Electrosurgery

Product Catalog 2010

ConMed™
ELECTROSURGERY

Table of Contents

ConMed Corporation	2
Order Information	3
Electrosurgical Generators	4-6
Electrosurgical Manuals	7
Electrosurgical Footswitches	8
Argon Beam Coagulation (ABC®) Accessories	9-11
Electrosurgical Pencils	12-13
Active Electrodes	14-16
Suction Coagulators	17
Dispersive Electrodes	18-20
Dispersive Electrode Adapters and Cables	21-23
Smoke Plume Management	24-27
Forceps	28-29
Adapters	30
Bipolar and TUR Cables	31-32
Electrosurgery Training Programs	33-34
Numerical Index	35-40

ConMed Corporation

Company History

In 1973, Eugene Corasanti in Utica, New York founded Consolidated Medical Equipment, Inc. The first product was the disposable ECG monitoring electrode. The disposable electrode market was newly emerging at a time in the history of U.S. healthcare when disposable products were rapidly gaining acceptance.

As ConMed's business grew, so did its product line. ConMed expanded into the electrosurgery market with a line of disposable grounding pads and pencils. In 1987, the company went public issuing approximately 4 million shares. In 1989, ConMed completed its first major acquisition. It purchased Aspen Labs from Bristol Myers Squibb, and with this transaction, made the company a very strong competitor in the electrosurgery market. In the 1990's, ConMed acquired several competitive companies that were producing ECG electrodes and electrosurgery products. In 1997, ConMed completed the acquisition of Linvatec, which made the company the number two worldwide producer of arthroscopy products and orthopaedic powered surgical instruments. In 2004, ConMed acquired the majority of the Endoscopic Technologies business from C.R. Bard, accelerating its penetration into the Gastroenerology and Pulmonology markets.

Today, ConMed manufactures thousands of products in eight different areas: Arthroscopy, Electrosurgery, Endoscopy, Endoscopic Technologies, EndoSurgery, Integrated Systems, Patient Care and Powered Surgical Instruments. We offer innovation and value added customer service across all of our product lines while holding the number 1 or number 2-market share position in the majority of our product line areas.

With eleven manufacturing facilities, 3100 employees and worldwide distribution, ConMed continues to uphold its mission after 35 years of existence. We continue to strive to improve the quality of healthcare by designing, producing and marketing innovative, high-quality products.

Mission Statement

Our mission is to improve the quality of healthcare by designing, producing, and marketing innovative, high-quality products.

Our emphasis is on patient safety, customer satisfaction, and sustained growth of shareholder equity.

In pursuit of our goals, we strive to demonstrate thoughtful leadership, provide meaningful opportunities for employees, and be a responsible member of the global and local communities in which we conduct business.

Quality Policy

"ConMed is committed to providing safe and effective products and services that meet the needs of our patients, customers and company stakeholders."

— Joseph Corasanti
CEO, President

To Place Your Order

Please provide a purchase order number, billing and shipping instructions, terms, product catalog number, description, and pricing to:

Customer Service Within U.S.

Telephone: (800) 448-6506
(315) 797-0375 ext. 5111

Fax: (800) 438-3051

Customer Service International

Telephone: (315) 797-8375

Fax: (315) 735-6235

Purchase orders should be addressed to ConMed Corporation, 525 French Road, Utica, NY 13502.

Terms and Conditions

All ConMed products are manufactured and produced in compliance with the following quality system standards:

21CFR part 820

CMDCAS

ISO13485

European MDD, Annex II and V

All prices and specifications are subject to change without notice.
All prices are F.O.B. Utica, New York; Centennial, Colorado; Atlanta, Georgia (F.O.B. Drop Shipment Points where applicable).

CREDIT TERMS: Net 30 days.

Technical Support

If you encounter a problem or need technical assistance, contact Technical Support at 1-800-552-0138.

Latex-Free Products

ConMed Electrosurgery does not utilize latex™ in any of the surgical products it manufactures.

Limited Service Warranty

For a period of two years following the date of shipment, ConMed Corporation warrants electrosurgical units against any defects in materials or workmanship and will repair or replace (at ConMed's discretion), the same without charge, provided that routine maintenance, as specified in the service manual, has been performed using replacement parts approved by ConMed. This warranty is void if the product is used in a manner or for purposes other than intended.

Extended warranties are available. Please contact your local ConMed Territory Manager, Customer Service, or Technical Services for more information.

Extended Service Warranty

Extended warranty agreements must be received before the original warranty expiration date of any subject electrosurgical unit.

Customers can maintain the warranty for up to seven years from date of shipment per the agreement terms listed in Option A of the Extended Warranty Form. Customers can also purchase an extended warranty per the terms listed in Option B of the Extended Warranty form.

If product is under warranty, the customer is responsible only for shipping the product to ConMed; ConMed is responsible for shipping the product back to the customer. If the product is out of warranty, the customer is responsible for shipping the product to and from ConMed.

Return Goods Policy

All ConMed electrosurgical products being returned must be assigned a Return Goods Authorization number prior to the return goods being shipped. Contact Technical Support at 1-800-552-0138 to obtain a RGA number and shipping instructions.

All return goods, except obsolete, discontinued, damaged or special order, may be returned within 60 days after date of purchase for credit.

All return goods being returned for credit will be subject to a minimum of 15% restocking fee. The exact amount of credit, if any, will be determined by the product's condition, age, and reason for return. The product must be in its original package and unopened.

If the return is due to ConMed error, full credit will be applied.

Electrosurgical Generators

System 5000™ ESU

The System 5000™ is the technology leader in electrosurgery generators. Maximum flexibility allows surgeons to attain a specific clinical effect in most surgical conditions.

- General Mode – Traditionally used in open procedures
- Fluids Mode – Quick start-up in fluid environments, such as urology or arthroscopy
- Laparoscopic Mode – Limits output voltage to minimize potential harmful effects of capacitive coupling and insulation breakdown
- Pulse Cut – Useful when precise cutting effect is needed around delicate structures
- Pulse Coag – Provides superficial hemostasis via pulsing bursts of coagulation energy
- Bipolar Output Meter – Provides feedback on desiccation levels via audible and visual indicators
- ARM (Automatic Return Monitoring) – Provides advanced warning of compromised patient to dispersive electrode contact

System 5000™ ESU

The Total System		
Includes a System 5000™ ESU, Mobile Pedestal, Upper Storage Basket, Lower Storage Basket, Saddlebag Lower Basket, Monopolar Footswitch with 15' (4.57m) cable, Bipolar Footswitch with 10' (3.05m) cable, AER DEFENSE™ Smoke Evacuator, and Vacuum Control Assembly.		
Product No.	**Description**	**Packaging**
60-8005-SYS-VAC	120V System 5000 ESU (English Front Panel)	1 each

The System		
Includes a System 5000™ ESU, Mobile Pedestal, Upper Storage Basket, Lower Storage Basket, Monopolar Footswitch with 15' (4.57m) cable, Bipolar Footswitch with 10' (3.05m) cable.		
Product No.	**Description**	**Packaging**
60-8005-SYS	120V ESU (English Front Panel)	1 each
60-8015-SYS	100V - 240V ESU (Symbols Front Panel)	1 each
60-8018-SYS	100V - 240V ESU (English Front Panel)	1 each

System 5000™ (ESU Only)		
Product No.	**Description**	**Packaging**
60-8005-001	120V System 5000 ESU (English Front Panel)	1 each
60-8005-002	100V - 240V ESU (Symbols Front Panel)	1 each
60-8005-003	100V - 240V ESU (English Front Panel)	1 each

System 5000™ Stacking Adapter		
Product No.	Description	Packaging
60-8030-001	Adapter allows two System 5000™ ESUs to be mounted on a Mobile Pedestal	1 each

System 5000™ Mobile Pedestal		
Product No.	Description	Packaging
60-8040-001	Mobile Pedestal including Upper and Lower Storage Baskets	1 each

System 2450™ ESU

System 2450™ ESU

The System 2450™ provides state-of-the-art technology in an easy to use format. Modes include Pure and Blend Cut, Standard and Spray Coag, and Micro and Macro Bipolar settings. The combination connector allows either hand accessory connection or foot accessory connection with a Bovie #12 plug.

System 2450™ (ESU Only)		
Product No.	Description	Packaging
60-2450-120	120V ESU	1 each
60-2450-220	220V ESU	1 each
60-2450-230	230V-240V ESU	1 each

System 2450™ Cart		
Cart for use with the System 2450™ electrosurgical unit.		
Product No.	Description	Packaging
60-7152-001	Cart Assembled (see photo)	1 each

System 2450™ Stacking Adapter		
Stacking adapter allows two System 2450™ ESUs to be mounted to one cart.		
Product No.	Description	Packaging
60-6963-001	Stacking Adapter	1 each

Electrosurgical Generators

System 7550™ ABC® ESU

System 7550™ ABC® ESU

The System 7550™ is a fully functional electrosurgical generator with the added benefit of Argon Beam Coagulation (ABC®) technology. Argon Beam Coagulation provides rapid hemostasis, which may aid in reducing blood loss and surgical time.

System 7550™ ABC® ESU		
Includes System 7550™ ESU and base		
Product No.	Description	Packaging
60-7550-120	110V, 60Hz	1 each
60-7550-230	230V, 50Hz/60Hz	1 each

System 7550™ ABC® Argon Tanks		
Product No.	Description	Packaging
136050	Argon gas sylinder (D size) with 33 cubic feet (934.46 liters) capacity. 99.998% pure argon gas included.	1 each
136051	Empty argon gas cylinder (D Size) with 33 cubic feet (934.46 liters) capacity.	1 each

Universal ESU Cart		
Product No.	Description	Packaging
60-5480-001	Assembled Cart	1 each
60-5480-002	Unassembled Cart	1 each

Office-Based Electrosurgical Generators

Hyfrecator® 2000		
Product No.	Description	Packaging
7-900-115	115V	1 each

Product is packaged with the following items:

- Power up/down handswitching pencil with 10 ft. (3.0m) cable
- Wall mount kit
- Box of 50 Electrolase™ disposable, non-sterile blunt tips
- Box of 50 Electrolase™ disposable, non-sterile sharp tips
- Sterile and non-sterile sheaths
- Operator's manual, warranty card
- Hyfrecator® 2000 In-Service CD

For more information on the Hyfrecator® 2000 Office-Based Electrosurgical Generator, please contact Hyfrecator Customer Service at 1-800-765-8375 ext. 3170

Hyfrecator® 2000

Electrosurgical Generator Manuals, CDs and DVDs

Product No.	Description	Packaging
System 5000™ ESU		
60-8016-ENG	System 5000™ Operator's Manual	1 each
60-8017-ENG	System 5000™ Service Manual	1 each
60-8026-DVD	System 5000™ In-Service DVD (computer must be equipped with DVD player)	1 each
60-8026-001	System 5000™ In-Service CD	1 each
System 2450™ ESU		
60-2451-ENG	System 2450™ Operator's Manual	1 each
60-2454-ENG	System 2450™ Service Manual	1 each
60-2453-001	System 2450™ In-Service CD	1 each
System 7550™ ESU		
60-7551-ENG	System 7550™ Operator's Manual	1 each
60-7552-ENG	System 7550™ Service Manual	1 each
System 7500™ ESU		
60-7501-ENG	System 7500™ Operator's Manual	1 each
60-7502-ENG	System 7500™ Service Manual	1 each
CD12473	System 7500™ In-Service CD	1 each

Please contact your local ConMed Territory Manager or Customer Service for Operator's Manuals in Chinese, Dutch, French, German, Italian, Japanese, Portuguese, Spanish, and Swedish.

Electrosurgical Footswitches

Footswitch (full size)	
Monopolar, low profile, waterproof. For use with System 5000™, System 2450™, and System 7550™ ABC®. With 15' (4.57m) cable.	
Product No.	**Packaging**
60-6700-001	1 each

Footswitch (full size)		
Monopolar, splashproof. For use with System 7550™ ABC®.		
Product No.	**Description**	**Packaging**
60-5104-001	With 10' (3.05m) cable	1 each
60-5104-003	With 15' (4.57m) cable	1 each

Footswitch, single-pedal ABC®	
For use with the System 7550™ ABC® and older ConMed and Birtcher ABC® ESUs. With 10' (3.05m) cable.	
Product No.	**Packaging**
130146	1 each

Disposable cover for footswitches, non sterile	
Product No.	**Packaging**
130142	25/case

Footswitch		
Bipolar, splashproof, omni-directional. For use with System 5000™, System 2450™, and System 7550™ ABC®.		
Product No.	**Description**	**Packaging**
60-5103-001	With 10' (3.05m) cable	1 each
60-5103-002	With 15' (4.57m) cable	1 each

Footswitch	
Bipolar, single treadle. For use with System 5000™, System 2450™, and System 7550™ ABC®. With 10' (3.05m) cable.	
Product No.	**Packaging**
60-1650-001	1 each

Footswitch	
Bipolar, low profile. For use with System 5000™, System 2450™, and System 7550™ ABC®. With 15' (4.57m) pre-attached cable.	
Product No.	**Packaging**
60-8034-001	1 each

Argon Beam Coagulation (ABC®) Accessories

For Use with the Argon Beam Coagulation (ABC®) ESU

ABC® Handpieces (Disposable - Hand Control)

Triple Option Handpiece		
Product No.	Description	Packaging
130321	Triple Option Hand Control Handpiece with blade electrode, 10' (3.05m) cord and holster. Allows the use of Monopolar Cut, Coagulation and ABC® in one pencil. Single Use; Sterile	10/case 1/pkg

UltraClean® Blade		
Product No.	Description	Packaging
139321	1" (2.5cm) UltraClean® blade, for ABC® Triple Option Handpiece, Single Use; Sterile	10/case 1/pkg

Single Function Handpiece		
Product No.	Description	Packaging
130344	Single Function Hand Control Handpiece with blade electrode, 10' (3.05m) cord and holster. Allows the use of Monopolar ABC® coagulation; Can be used with ABC® Dissecting Electrodes. Single Use; Sterile	10/case 1/pkg

ABC® Dissecting Electrodes – Convert from Argon Beam Coagulation® only to Argon Beam Dissect		
Product No.	Description	Packaging
139330	ABC® Dissecting Blade Electrode. Single Use; Sterile	20/case 1/pkg
139331	ABC® Dissecting Blunt Needle Electrode. Single Use; Sterile	20/case 1/pkg

Bend-a-Beam® Single Function Handpiece		
Product No.	Description	Packaging
134003	3" (7.6cm) Bend-a-Beam® Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) cord. Allows use of Monopolar ABC® coagulation only. Single Use; Sterile	10/case 1/pkg
134006	6" (15.2cm) Bend-a-Beam® Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) cord. Allows use of Monopolar ABC® coagulation only. Single Use; Sterile	10/case 1/pkg
134009	9" (22.8cm) Bend-a-Beam® Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) cord. Allows use of Monopolar ABC® coagulation only. Single Use; Sterile	10/case 1/pkg

Argon Beam Coagulation (ABC®) Accessories

For Use with the Argon Beam Coagulation (ABC®) ESU

ABC® Handpieces (Disposable - Foot Control)

Angled (45°) ABC® Handpiece		
Product No.	Description	Packaging
130345	Angled (45°) ABC® Foot Control Handpiece with 10' (3.05m) cord. Allows use of monopolar ABC® coagulation only. Can be used with ABC® Dissecting Electrodes. Single Use; Sterile	10/case 1/pkg

ABC® Handpieces (Reusablee - Foot Control)

Reusable ABC® Handpiece		
Product No.	Description	Packaging
130500	Reusable ABC® Foot Control Handpiece with 10' (3.05m) cord. When used with Single Use ABC® nozzle 130343 (below), provides Monopolar ABC® coagulation. Sterilize up to 100 times	1 each

ABC® Nozzle		
Product No.	Description	Packaging
130343	Single Use ABC® Nozzle for use with 130500 reusable ABC® Handpiece (above). Can be used with ABC® Dissecting Electrodes. Sterile	20/case 1/pkg

ABC® Sterilization Case		
Product No.	Description	Packaging
130401	Reusable ABC® Sterilization Case	1 each

Argon Beam Coagulation (ABC®) Accessories

For Use with the Argon Beam Coagulation (ABC®) ESU

Laparoscopic ABC® Probes (Disposable - Hand Control)

Laparoscopic ABC® Probes		
Product No.	Description	Packaging
160656	Disposable Laparoscopic 5mm ABC® Probe with 10' (3.05m) cord. 28 cm working length. Single Use; Sterile	10/case 1/pkg
160636	Disposable Laparoscopic 5mm ABC® Probe with 10' (3.05m) cord. 36 cm working length. Single Use; Sterile	10/case 1/pkg
160644	Disposable Laparoscopic 5mm ABC® Probe with 10' (3.05m) cord. 44 cm working length. Single Use; Sterile	10/case 1/pkg

Laparoscopic ABC® Probes (Disposable - Foot Control)

Laparoscopic ABC® Probes		
Product No.	Description	Packaging
130342	Disposable Laparoscopic 10mm ABC® Probe with 10' (3.05m) cord. 28 cm working length. Can be used with ABC® Dissecting Electrodes. Single Use; Sterile	10/case 1/pkg
160655	Disposable Laparoscopic 5mm ABC® Probe with 10' (3.05m) cord. 28 cm working length. Single Use; Sterile	10/case 1/pkg

ABC® Flex Probes		
Product No.	Description	Packaging
133023	ABCFlex® Probe, 2.3mm (7 fr.) x 220cm. For use with ConMed System 7500® and 7550™. Single Use; Sterile	10/case 1/pkg
133270	ABCFlex® Probe, 2.3mm (7 fr.) x 270cm. For use with ConMed System 7500® and 7550™. Single Use; Sterile	10/case 1/pkg
133323	ABCFlex® Probe, 2.3mm (7 fr.) x 220cm. For use with ConMed System 7550™ only. Single Use; Sterile	10/case 1/pkg
133327	ABCFlex® Probe, 2.3mm (7 fr.) x 270cm. For use with ConMed System 7550™ only. Single Use; Sterile	10/case 1/pkg

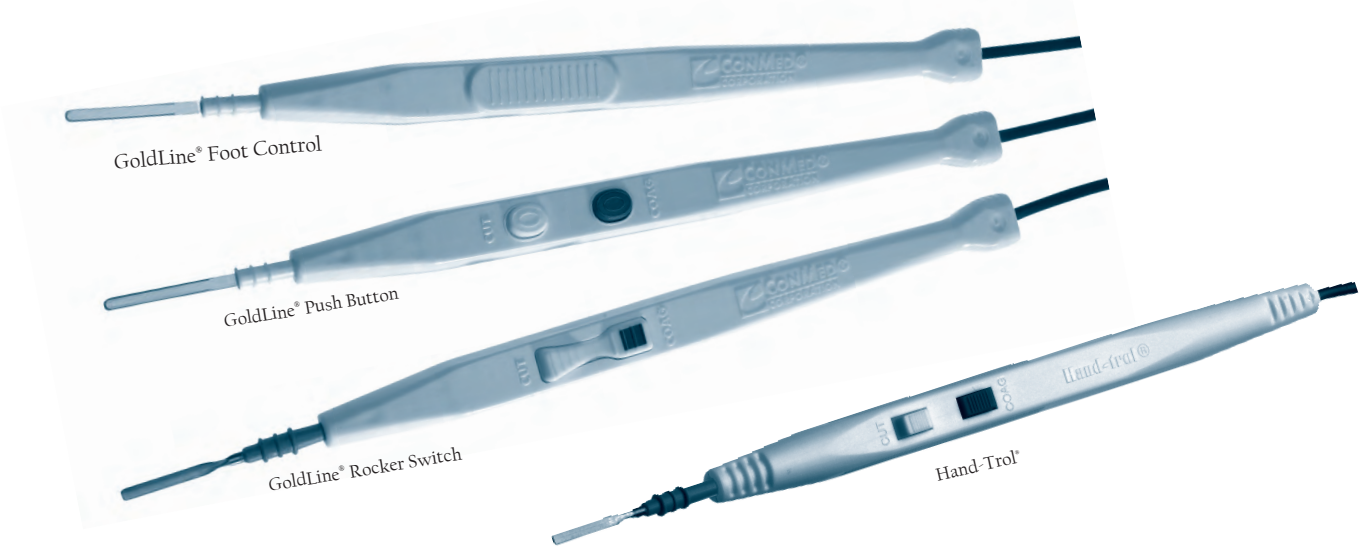
ABC® Adapters

Extention Adapter		
Product No.	Description	Packaging
133000	Extension Adapter for use with ABCFlex® Probes	1 each

Coaxial Bipolar Adapter		
Product No.	Description	Packaging
133001	Coaxial Bipolar Adapter for use with ConMed System 7500® and 7550™, Excalibur Plus PC®, Sabre® 2400, and Sabre® 180	1 each

Electrosurgical Pencils

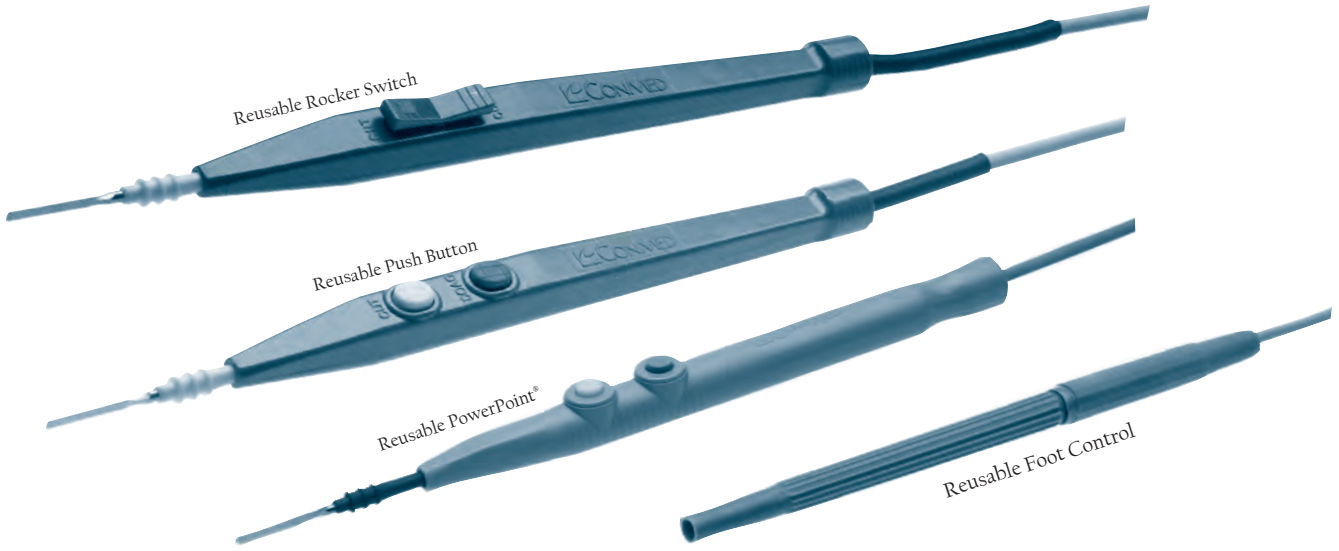
Disposable Pencils



Control Type	Blade Type	Switch Type	Electrode	Cable Length and Accessories	Product No.
Disposable Hand Control Pencils	UltraClean® Disposable Blade	GoldLine® Push Button	1" UltraClean® Blade	10' (3.05m) cable, holster	131309A
				15' (4.57m) cable, holster	131326A
		GoldLine® Rocker Switch	1" UltraClean® Blade	10' (3.05m) cable, holster	131307A
				15' (4.57m) cable, holster	131327A
		Hand-Trol®	1" UltraClean® Blade	10' (3.05m) cable, holster	60-0300-551
				15' (4.57m) cable, holster	60-0300-555
	Standard Disposable Blade	GoldLine® Push Button	1" Blade	10' (3.05m) cable, holster	130309A
				10' (3.05m) cable, hoster, tip cleaner	130303A
				15' (4.57m) cable, holster	130326A
			Ext. Blade	10' (3.05m) cable, holster	138114A
			1" Needle	10' (3.05m) cable, holster	130302A
		GoldLine® Rocker Switch	1" Blade	10' (3.05m) cable, holster, tip cleaner	130304A
				10' (3.05m) cable, holster	130307A
				15' (4.57m) cable, holster	130327A
			Ext. Blade	10' (3.05m) cable, holster	138115A
			1" Needle	10' (3.05m) cable, holster	130301A
		Hand-Trol®	1" Blade	10' (3.05m) cable, holster	60-0300-501
				10' (3.05m) cable, holster, tip cleaner	60-2800-501
				15' (4.57m) cable, holster	60-0300-515

Disposable Foot Control Pencils	UltraClean® Disposable Blade	GoldLine® 1" UltraClean® Blade	10' (3.05m) cable, holster	138650A
	Standard Disposable Blade	GoldLine® 1" Blade	10' (3.05m) cable, holster	138659A
			15' (4.57m) cable	138655-15A
		GoldLine® 1" Needle	10' (3.05m) cable, holster	138652A

Electrosurgical Pencils



Reusable Pencils

Control Type	Blade Type	Switch Type	Electrode	Cord Length and Accessories	ConMed Product #
Reusable Hand Control Pencils	Standard	GoldLine® Push Button	1" Blade Disposable	20 use, 10' (3.05m) cable	130317
			1" Blade Disposable	20 use, 15' cable	130317-15
		GoldLine® Rocker Switch	1" Blade Disposable	20 use, 10' (3.05m) cable	130316
			1" Blade Disposable	20 use, 15' cable	130316-15
		PowerPoint®	1" Blade Reusable	50 use, 15' cable	130384
Reusable Foot Control Pencils	Sold without electrode			50 use, 15' cable	60-0815-001

Pencil Accessories

Holsters		
Product No.	Description	Packaging
60-0235-001	Reusable Safety Holster	10/case 1/pkg
137668	Disposable Safety Holster	40/case 1/pkg

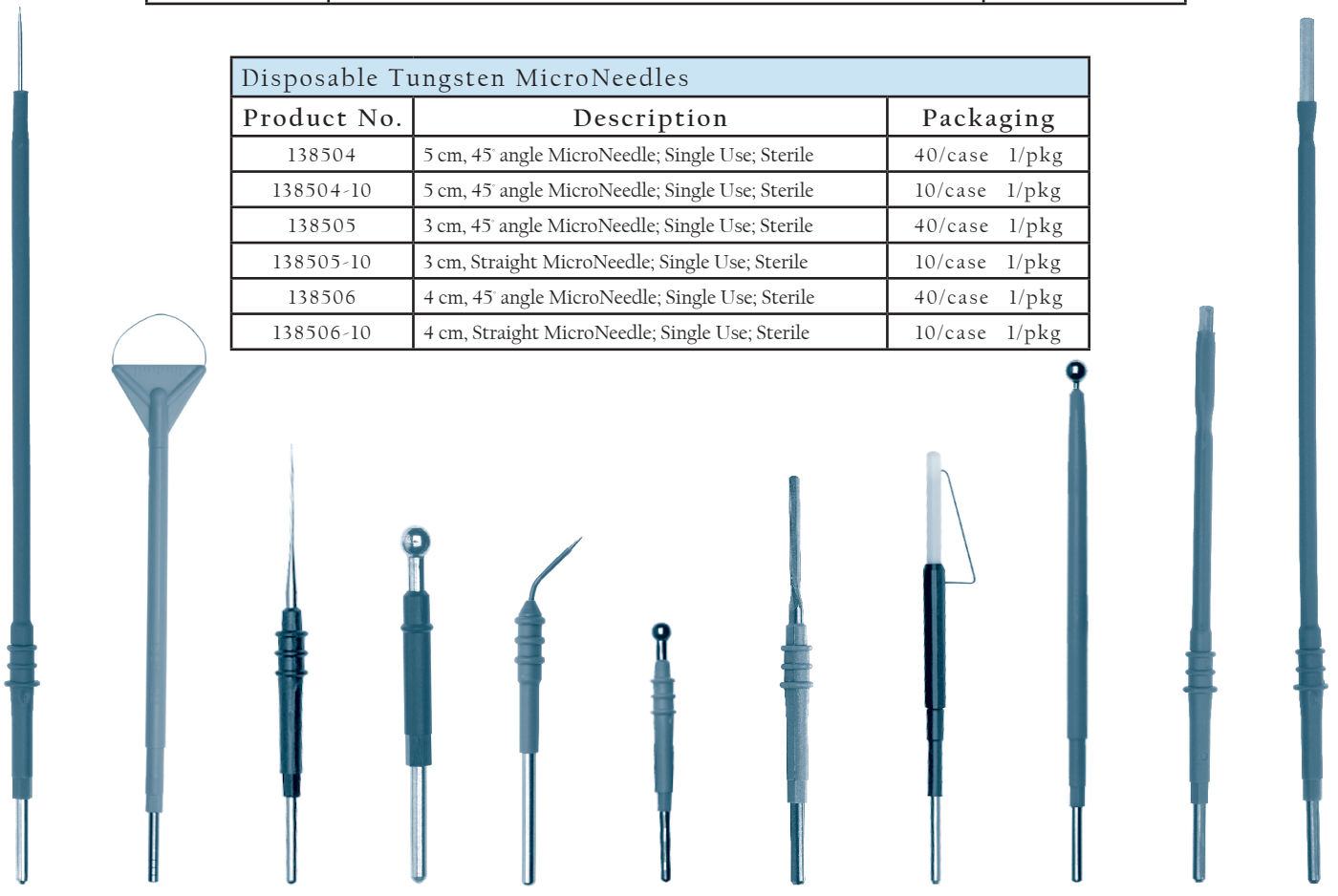
Tip Cleaner		
Product No.	Description	Packaging
138029	Tip Cleaner, Single Use, Sterile	40/case 1/pkg

Disposable Electrodes

Disposable UltraClean® Blades		
Product No.	Description	Packaging
139100	1" UltraClean® Blade; Single Use; Sterile	50/case 1/pkg
139104EXT	1" UltraClean® Blade with Extended Insulation; Single Use; Sterile	50/case 1/pkg
139112	4" UltraClean® Blade; Single Use; Sterile	50/case 1/pkg
139112EXT	4" UltraClean® Blade with Extended Insulation; Single Use; Sterile	50/case 1/pkg
139107	6" UltraClean® Blade; Single Use; Sterile	50/case 1/pkg
139110EXT	6" UltraClean® Blade with Extended Insulation; Single Use; Sterile	50/case 1/pkg
139321	1" UltraClean® Blade for ABC® Triple Option Handpiece, Single Use; Sterile	10/case 1/pkg

Disposable Stainless Steel Blades		
Product No.	Description	Packaging
138100	Heavy Flat Blade Electrode with Hex Hub; Sterile	40/case 1/pkg
138101	Standard Flat Blade Electrode with Hex Hub; Sterile	40/case 1/pkg
138104	Flat Blade Electrode with Extended Insulation; Hex Hub; Sterile	40/case 1/pkg
138107	6" Flat Blade Electrode with Hex Hub; Sterile	40/case 1/pkg
138110	6" Flat Blade Electrode with Extended Insulation; Hex Hub; Sterile	40/case 1/pkg
138112	4" Flat Blade Electrode with Hex Hub; Sterile	40/case 1/pkg
138113	3½" Flat Blade Electrode with Hex Hub; Sterile	40/case 1/pkg

Disposable Tungsten MicroNeedles		
Product No.	Description	Packaging
138504	5 cm, 45˚ angle MicroNeedle; Single Use; Sterile	40/case 1/pkg
138504-10	5 cm, 45˚ angle MicroNeedle; Single Use; Sterile	10/case 1/pkg
138505	3 cm, 45˚ angle MicroNeedle; Single Use; Sterile	40/case 1/pkg
138505-10	3 cm, Straight MicroNeedle; Single Use; Sterile	10/case 1/pkg
138506	4 cm, 45˚ angle MicroNeedle; Single Use; Sterile	40/case 1/pkg
138506-10	4 cm, Straight MicroNeedle; Single Use; Sterile	10/case 1/pkg



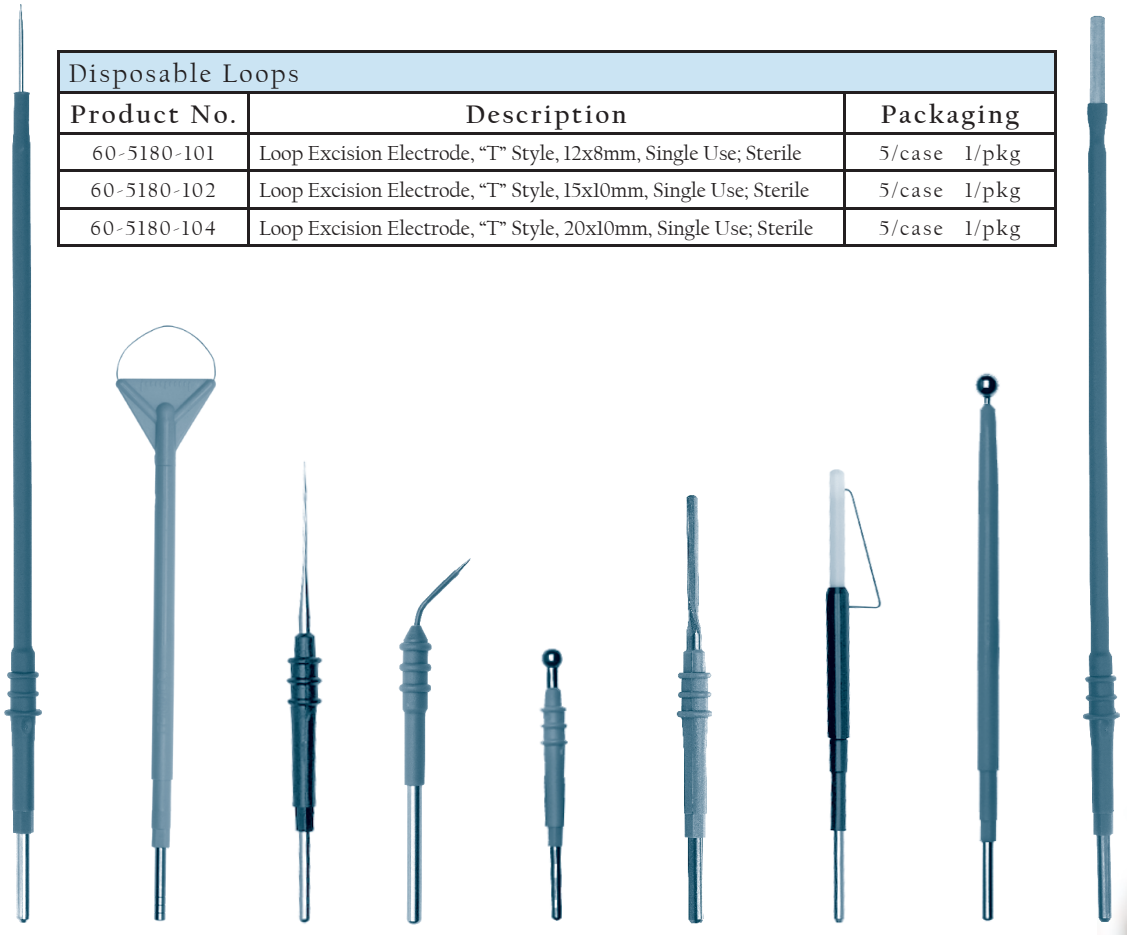
Disposable Electrodes

Disposable UltraClean® Needles		
Product No.	Description	Packaging
139102	1" UltraClean® Needle; Single Use; Sterile	50/case 1/pkg
139105EXT	1" UltraClean® Needle with Extended Insulation; Single Use; Sterile	50/case 1/pkg
139108	6" UltraClean® Needle; Single Use; Sterile	50/case 1/pkg
139025EXT	6" UltraClean® Needle with Extended Insulation; Single Use; Sterile	50/case 1/pkg

Disposable Stainless Steel Needles		
Product No.	Description	Packaging
138102	Needle Electrode with Hex Hub; Single Use; Sterile	40/case 1/pkg
138105	Needle Electrode with Extended Insulation; Hex Hub; Single Use; Sterile	40/case 1/pkg
138108	6" Needle Electrode with Hex Hub; Single Use; Sterile	40/case 1/pkg
138025	6" ENT Needle Electrode with Extended Insulation; Single Use; Sterile	40/case 1/pkg

Disposable Stainless Steel Balls		
Product No.	Description	Packaging
138103	Ball, 3/16" diamater, with Hex Hub; Single Use; Sterile	40/case 1/pkg
60-5181-101	Ball, 2mm diamater, 10cm shaft; Single Use; Sterile	5/case 1/pkg
60-5181-102	Ball, 3mm diamater, 10cm shaft; Single Use; Sterile	5/case 1/pkg
60-5181-103	Ball, 5mm diamater, 10cm shaft; Single Use; Sterile	5/case 1/pkg

Disposable Loops		
Product No.	Description	Packaging
60-5180-101	Loop Excision Electrode, "T" Style, 12x8mm, Single Use; Sterile	5/case 1/pkg
60-5180-102	Loop Excision Electrode, "T" Style, 15x10mm, Single Use; Sterile	5/case 1/pkg
60-5180-104	Loop Excision Electrode, "T" Style, 20x10mm, Single Use; Sterile	5/case 1/pkg



Reusable Electrodes

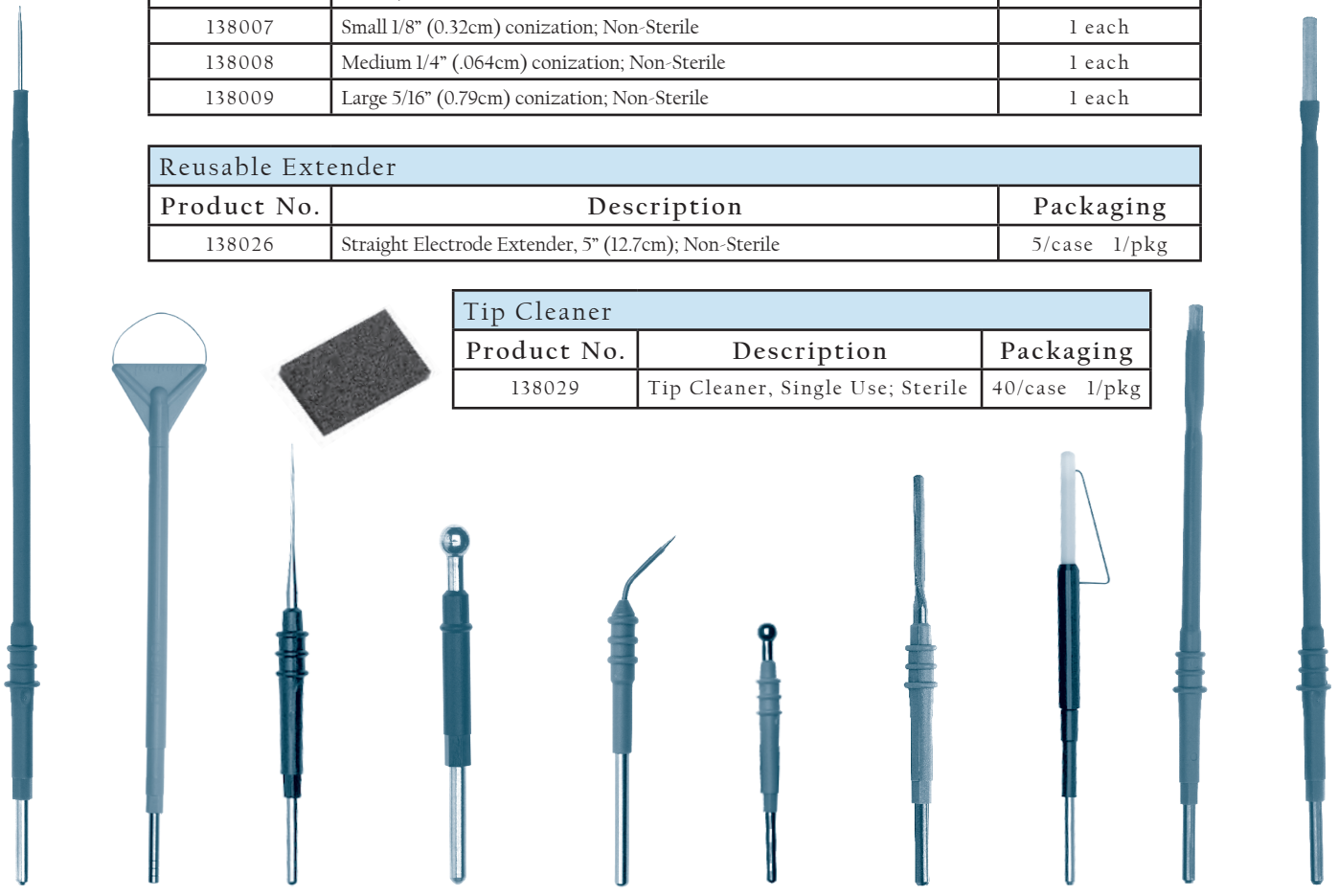
Reusable Blades		
Product No.	Description	Packaging
60-0869-001	Straight Blade Electrode, 1" (2.54cm) length, with Hex Hub; Non-Sterile	6/case 1/pkg
138000	Blade Electrode, 7/8" (2.22cm), 2.9" (7.37cm) overall with Hex Hub; Non-Sterile	10/case 1/pkg
138001	Blade Electrode, 15° angled, 7/8" (2.22cm), 2.5" (6.35cm) overall with Hex Hub; Non-Sterile	5/case 1/pkg
60-0629-001	Extended Blade Electrode, 6" (152mm); Non-Sterile	6/case 1/pkg

Reusable Needles		
Product No.	Description	Packaging
60-0860-001	Needle Electrode, Fine, with Hex Hub; Non-Sterile	6/case 1/pkg
60-0861-001	Needle Electrode, Course, with Hex Hub; Non-Sterile	6/case 1/pkg
60-0862-001	Needle Electrode, Blunt, with Hex Hub; Non-Sterile	6/case 1/pkg

Reusable Loops and Conization		
Product No.	Description	Packaging
60-0867-001	Round Loop Electrode, 3/8" (0.95cm) diameter; Non-Sterile	6/case 1/pkg
138010	Round Loop Electrode for cutting and biopsies, 3/8" (0.95cm) diameter, 2" (5.08cm) overall; Non-Sterile	5/case 1/pkg
138011	Round Loop Electrode for cutting and biopsies, 1/4" (0.64cm) diameter, 1.75" (4.45cm) overall; Non-Sterile	5/case 1/pkg
138012	Round Loop Electrode for cutting, 3/4" (1.91cm) diameter, 2.1" (5.33cm) overall; Non-Sterile	5/case 1/pkg
138007	Small 1/8" (0.32cm) conization; Non-Sterile	1 each
138008	Medium 1/4" (.064cm) conization; Non-Sterile	1 each
138009	Large 5/16" (0.79cm) conization; Non-Sterile	1 each

Reusable Extender		
Product No.	Description	Packaging
138026	Straight Electrode Extender, 5" (12.7cm); Non-Sterile	5/case 1/pkg

Tip Cleaner		
Product No.	Description	Packaging
138029	Tip Cleaner, Single Use; Sterile	40/case 1/pkg



Suction Coagulators

Suction Coagulators		
Product No.	Description	Packaging
130187	Suction Coagulator, Foot Control, 10 French, 6" (152mm), Monopolar. Single Use; Sterile	25/case 1/pkg
130188	Suction Coagulator, Hand Control, 10 French, 6" (152 mm), Monopolar. Single Use; Sterile	25/case 1/pkg

Dispersive Electrodes

SureFit™ Dispersive Electrode

Exceptional quality and value.

- For patients from 4.4 lbs (2.2 kg)
- Pull tab for nurses to use to remove the pad from the patient
- Adhesive border helps to prevent fluid intrusion

SureFit™ Dual Dispersive Electrodes		
Product No.	Description	Packaging
410-2000	Dual Dispersive, Single Use, 10' (3.05m) Cable	100/case 25/box 1/pkg
410-2100	Dual Dispersive, Single Use, 15' (4.57m) Cable	100/case 25/box 1/pkg
410-2400	Dual Dispersive, Single Use, without Cable (Use reusable cable T229)	100/case 1/pkg
410-2200	Dual Dispersive, Single Use, without Cable, Re-sealable 5-pack (Use reusable cable T229)	100/case 5/pkg

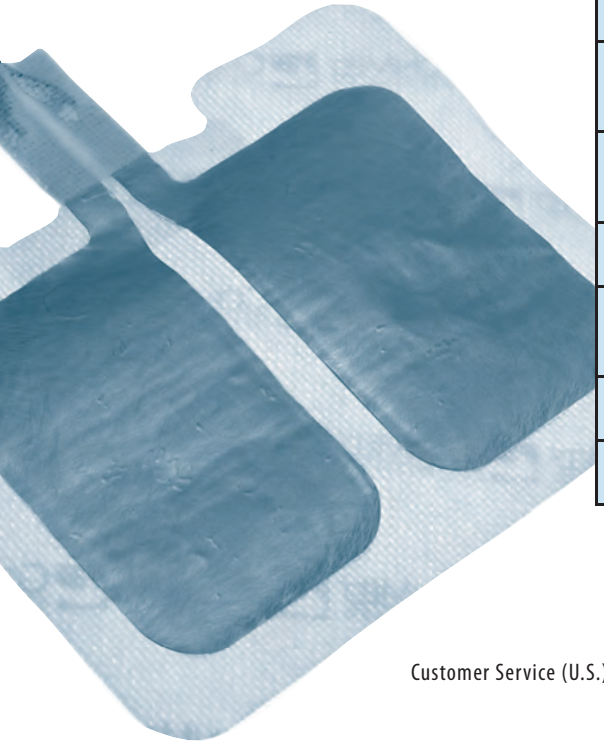
MacroLyte® Dispersive Electrode

Economical and comfortable.

- Adhesive Hydrogel
- Premie and infant sizes available
- Scalloped edges aid in patient comfort

MacroLyte® Dual Dispersive Electrodes		
Product No.	Description	Packaging
425-2508	Pediatric Dual Dispersive (for patients >15 kg) Single Use, 10' (3.05m) Cable	100/case 25/box 1/pkg
425-2801	Pediatric Dual Dispersive (for patients >15 kg) Single use, without cable (Use reusable cable T229)	100/case 25/box 1/pkg

MacroLyte® Single Dispersive Electrodes		
Product No	Description	Packaging
400-2100	Adult Single Dispersive (for patients >15 kg) Single Use, 10' (3.05m) Cable	100/case 25/box 1/pkg
400-2349	Adult Single Dispersive (for patients >15 kg) Single use, without cable (Use reusable cable T228)	100/case 50/box 1/pkg
400-2700	Adult Single Dispersive (for patients >15 kg) Single use, without cable, re-sealable 5-pack pouch (Use reusable cable T228)	100/case 20/box 5/pkg
425-2200	Pediatric Single Dispersive (for patients >15 kg) Single Use, 10' (3.05m) Cable	100/case 25/box 1/pkg
425-2725	Pediatric Single Dispersive (for patients >15 kg) Single use, without cable (Use reusable cable T228)	100/case 50/box 1/pkg
450-2300	Infant Single Dispersive (for patients 5-15 kg) Single Use, 10' (3.05m) Cable	60/case 15/box 1/pkg
440-2400	Premie Single Dispersive (for patients <5 kg) Single Use, 10' (3.05m) Cable	40/case 10/box 1/pkg

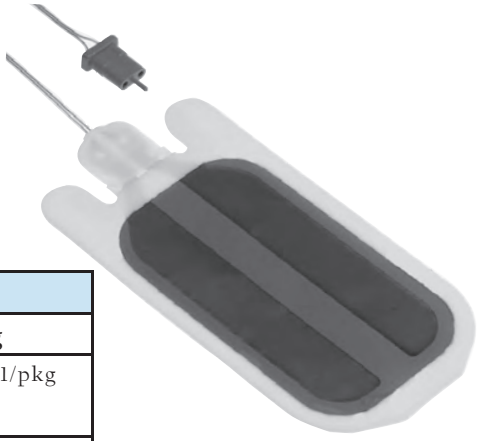


Dispersive Electrodes

ThermoGard® Dispersive Electrode

Optimal safety and comfort

- Thick blue gel is extra gentle to the skin
- Provides optimal convenience and safety
- Adult and pediatric sizes available



ThermoGard® Dual Dispersive Electrodes		
Product No.	**Description**	**Packaging**
51-7310	Adult ThermoGard® Dual Dispersive (for patients ›15 kg), Single Use, 10' (3.05m) Cable	80/case 10/box 1/pkg
51-7410	Adult ThermoGard® Dual Dispersive (for patients ›15 kg), Single Use, without Cable	80/case 10/box 1/pkg
51-7710	Pediatric ThermoGard® Dual Dispersive (for patients ›15 kg), Single Use, 10' (3.05m) Cable	100/case 1/pkg
ThermoGard® Single Dispersive Electrodes		
Product No.	**Description**	**Packaging**
51-7810	Adult ThermoGard® Single Dispersive (for patients ›15 kg), Single Use, 10' (3.05m) Cable	80/case 10/box 1/pkg
51-7910	Pediatric ThermoGard® Single Dispersive (for patients ›15 kg), Single Use, 10' (3.05m) Cable	80/case 10/box 1/pkg

For use with the Argon Beam Coagulation (ABC®) ESU

ThermoGard® Plus ABC® Dual Dispersive Electrodes		
Product No.	**Description**	**Packaging**
7-382	Adult Dual Dispersive (for patients ›15 kg), use with the Birtcher Pad Sensing System (PSS) on the Birtcher Systems 6000, 6400, 6500 and ConMed Systems 7500 and 7550 ABC® generators or conventional electrosurgery units with similar contact quality monitoring systems. Single use, 10' (3.05m) Cable	40/case 10/box 1/pkg
7-383	Pediatric Dual Dispersive (for patients ›15 kg), use with the Birtcher Pad Sensing System (PSS) on the Birtcher Systems 6000, 6400, 6500 and ConMed Systems 7500 and 7550 ABC® generators or conventional electrosurgery units with similar contact quality monitoring systems. Single use, 10' (3.05m) Cable	40/case 10/box 1/pkg
ThermoGard® Plus ABC® Single Dispersive Electrodes		
7-384	Adult Single Dispersive (for patients ›15 kg) Single use, 10' (3.05m) cable	40/case 10/box 1/pkg

Dispersive Electrodes

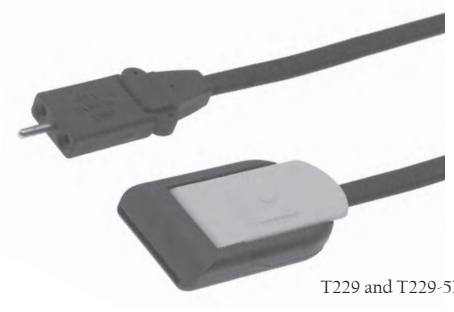
Reusable Dispersive Electrodes		
Product No.	Description	Packaging
60-0136-001	Adult Reusable Patient Plate, Stainless Steel, 63 sq. in. (406.48 sq. cm). Use Reusable Cable 60-0137-001 or 60-5806-001–sold separately	1 each
60-0136-002	Pediatric Reusable Patient Plate, Stainless Steel, 35 sq. in. (225.82 sq. cm). Use Reusable Cable 60-0137-001 or 60-5806-001–sold separately	1 each

Reusable Cables (for use with reusable dispersive electrodes)		
Product No.	Description	Packaging
60-0137-001	2-wire cable for 60-0136-001 and 60-0136-002 patient plates. For use with Aspen, Neomed, BARD EMS 771, 737 and 737XL and Ritter Electrosurgical Units, 10' (3.05m) cable	1 each
60-5806-001	2-wire cable for 60-0136-001 and 60-0136-002 patient plates. For use with ConMed Sabre® 180, Sabre® 2400, Excalibur, Excalibur Plus, Excalibur Plus PC®, System 2450™ and System 5000™ Electrosurgical Units, 10' (3.05m) cable	1 each

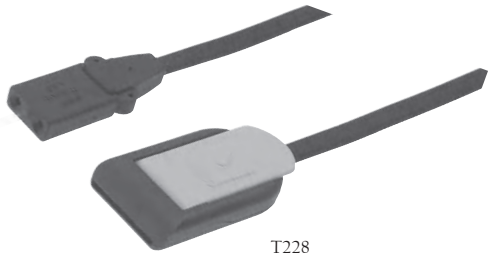
Conductive Gel (for use with reusable dispersive electrodes)		
Product No.	Description	Packaging
60-0641-001	ASPENGEL Conductive Gel, Nonstaining, 8.45 fluid ounce	12/case 1/pkg

Dispersive Electrode Adapters and Cables

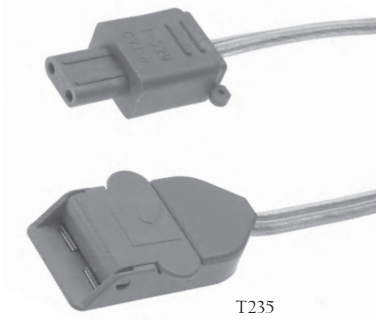
Dispersive Electrode Cables



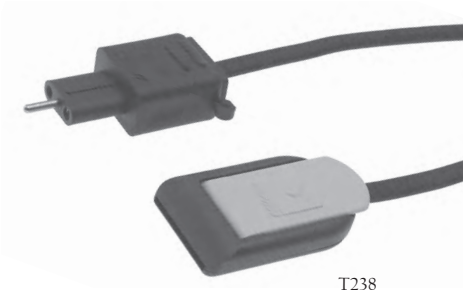
T229 and T229-5M



T228



T235

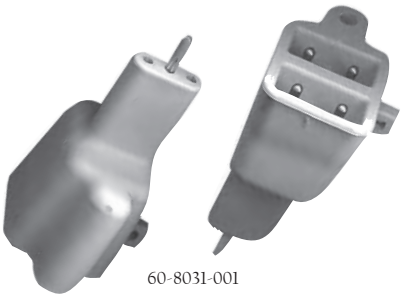


T238

Cables for Dispersive Electrodes		
Product No.	Description	Packaging
T229	Cable for use with all ARM-equipped and Valleylab REM-equipped generators. Enables pad-to-patient contact quality monitoring. 10' (3.05m)	1 each
T229-5M	Cable for use with all ARM-equipped and Valleylab REM-equipped generators. Enables pad-to-patient contact quality monitoring. 15' (4.57m)	1 each
T228	Cable for use with single dispersive electodes and non-contact quality monitoring generators. 10' (3.05m)	1 each
T235	Cable for use with ConMed System 6500 and System 7500® ABC®	1 each
T238	Cable for use with all ARM-equipped and Valleylab REM-equipped generators. Enables pad-to-patient contact quality monitoring. 15' (4.57m)	1 each

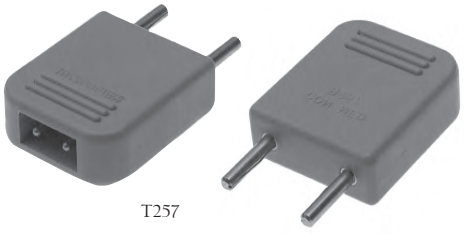
Dispersive Electrode Adapters and Cables

Dispersive Electrode Adapters



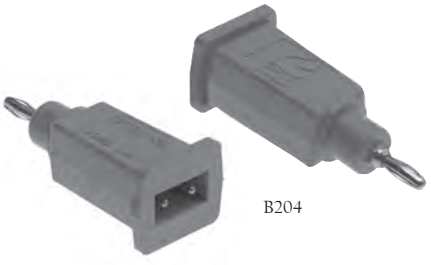
60-8031-001

B230

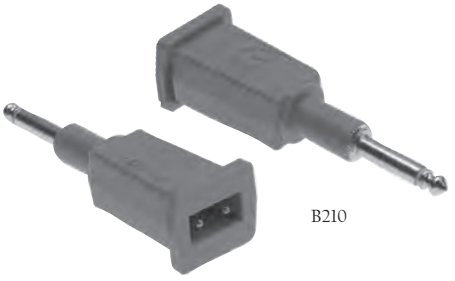


T257

B205



B204



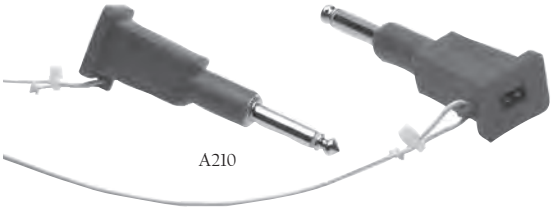
B210

Adapters and Cables for Dispersive Electrodes		
Product No.	Description	Packaging
B230	Dual Dispersive Electrode Adapter	1 each
60-8031-001	System 5000™ Dual Dispersive Electrode Adapter	1 each
T257	For use with Actoll, Diadon, Downs, Eschman TD311	1 each
B204	For use with ACMI Pneumotome P-100, P-101, P-200, P-200A, Birtcher Blendtome 750,753,753E, ESU 799; Cameron-Miller 80-8010; Medtronic 8010; 3M 600; Ritter bantam Bovie, Model A; Siemens 614; Statham Electricator 37712-Bipolar and Monopolar; Valleylab except REM Equipped and Sugistat	1 each
T204	Reusable Cable, Dispersive Electrode (not shown)	1 each
B205	For use wiht ACMI Wappler C-650 C650FO, Acmitrom C-650; all Aspen Labs; Birtcher 737, 771, 772, 773; Burdick SU-7, SU-8; Cameron-Miller 26-1290; all Concept; EMS Bard 101-2000, System 2000, 3000, 5000; Neomed 3000, 3002; Ritter Bovie CSV, CSV11, URO Bovie, Solid State Bovie, Bovie BS, Bovie 400, Flarsheim, 400B, 400SR; Circon ACMI, Bicap 200	1 each
T205	Reusable Cable, Dispersive Electrode (not shown)	1 each
T205-5M	Reusable Cable, Dispersive Electrode, 15' (4.57m) (not shown)	1 each
B210	For use with Erbe–all models, Martin-Elmed-Wolf 170B, Birtcher 737XL	1 each
T210	Reusable Cable, Dispersive Electrode (not shown)	1 each

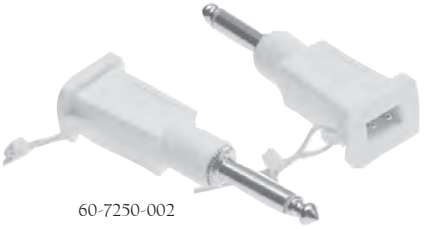
Dispersive Electrode Adapters and Cables

Dispersive Electrode Adapters (continued)

B227


A210

B260


60-7250-002

60-7252-002

B261

60-7269-002

Adapters for Dispersive Electrodes		
Product No	Description	Packaging
B227	For use with Ritter Bovie Specialist	1 each
A210	ConMed TDS Adapter for use with all ConMed TDS dispersive electrodes and ConMed/ Aspen Generators: BICAP II, C-650, C-650FO, Acmitron C-650, Birtcher 772, 773, ME 773, 5000; Burdick, SU-7, SU-8; Cameron-Miller 26-1290, Clinic 200; Concept; BARD EMS; Neomed 3000; Ritter-Bovie CSV, URO Bovie, Solid State Bovie, Bovie 400, 400B, 400SR; Wappler C-650, C-650FR	1 each
B260	Olympus Adapter for use with Olympus S-P cables retrofit wiht ConMed Adapter and ConMed Single Foil Dispersive electrodes	1 each
B261	Olympus Adapter for use with Olympus S-P cables retrofit with Aspen BIOPLUS Adapter and ConMed Single Foil Dispersive Electrodes	1 each
60-7250-002	Electrode Adapter for use with 60-7202-002 and all ConMed/Aspen Generators: BICAP™ II, C-650, C-650FO, Acmitron C-650, Birtcher 772, 773, ME 773, 5000; Burdick, SU-7, SU-8; Cameron-Miller 26-1290, Clinic 200; Concept; BARD EMS; Neomed 3000; Ritter-Bovie CSV, URO Bovie, Solid State Bovie, Bovie 400, 400B, 400SR; Wappler C-650, C-650FR	1 each
60-7252-002	Electrode Adapter for use with 60-7202-002 and ACMI Pneumotone, P-100, P-101, P200, P-22A; Birtcher 732, 753, 753E, 754, 750, 755, 766; Siemens 614; Medtronic 8010; 3M-600; all Valleylab except REM equipped	1 each
60-7269-002	Electrode Adapter for use with 60-7202-002 and Valleylab REM equipped Electrosurgical Units and Meditron; does NOT enable pad-to-patient contact quality monitoring; Birtcher 4400	1 each

Smoke Plume Management

AER DEFENSE™ Smoke Evacuation System

The AER DEFENSE™ Smoke Evacuator is ConMed's surgical smoke evacuation system intended to remove smoke, aerosols and noxious odors produced during electrosurgical procedures. The AER DEFENSE™ offers:

- Four different modes of operation–making it the most versatile smoke evacuator on the market
- 11% (7dBA) quieter than our previous model
- The ULPA-grade filter is 99.9995% efficiency at 0.1 micron particle size
- Filter life of up to 35 hours

The AER DEFENSE™ coupled with the ConMed GoldVac™ Smoke Evacuation Pencil provides an exceptional combination to protect your staff and patients from the hazards of surgical smoke in the OR.

AER DEFENSE™ Smoke Evacuator		
Product No.	Description	Packaging
60-8080-120	AER DEFENSE™ Smoke Evacuator, 100V-120V, Includes AC Power Cord, 4' ESU Activation Cable, and Operator's Manual. Filters sold separately (uses 60-8084-001 FilterOne™ filter)	1 each
60-8080-230	AER DEFENSE™ Smoke Evacuator, 220V-240V, Includes 4' ESU Activation Cable. Filters sold separately (uses 60-8084-001 FilterOne™ filter)	1 each

AER DEFENSE™ Accessories		
Product No.	Description	Packaging
60-8084-001	AER DEFENSE™ FilterOne™ ULPA rated	2/case 1/pkg
60-8083-001	AER DEFENSE™ Pneumatic Footswitch (not shown)	1 each
62-5626-004	AER DEFENSE™ 4' ESU Activation Cable	1 each
62-5626-005	AER DEFENSE™ 10' ESU Activation Cable	1 each
62-5862-001	AER DEFENSE™ AC Power Cord (not shown)	1 each
62-7878-001	AER DEFENSE™ Adapter Cable for Excalibur Plus PC® and Sabre 2400® ESUs (not shown)	1 each
60-8081-ENG	AER DEFENSE™ Operator's Manual	1 each
60-8082-ENG	AER DEFENSE™ Service Manual	1 each

AER DEFENSE™ FilterOne™

System 1200™ SmartFilter®

ConMed® 1000 SES Filter

AspenVac Filter

Smoke Replacement Filters		
Product No.	Description	Packaging
60-8084-001	AER DEFENSE™ FilterOne™ ULPA rated	2/case 1/pkg
60-8055-001	System 1200™ SmartFilter® ULPA rated	2/case 1/pkg
60-6875-001	Filter Cartridges for ConMed® 1000 SES	2/case 1/pkg
60-5902-001	AspenVac ULPA/Charcoal Filters	2/case 1/pkg

GoldVac™ Smoke Evacuation Pencil

The GoldVac™ Smoke Evacuation Pencil allows the surgeon to position the smoke elimination tube anywhere along the active electrode. The tube can be positioned near the electrode tip for maximum smoke removal or farther back for maximum accessibility and visibility.

GoldVac™ Pencils offer:

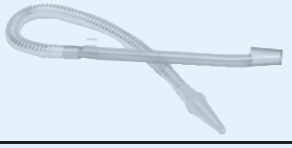
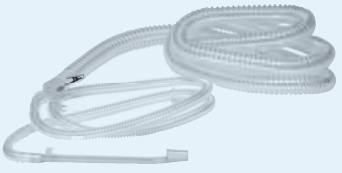
- Low profile for ergonomic comfort
- Cord set housed within the tubing to eliminate clutter at the surgical site
- Swivel allows the tubing to rotate for maximum range of motion in wrist
- Extendable smoke tube to 6 inches
- Plastic drape clip to relieve the pull from tubing

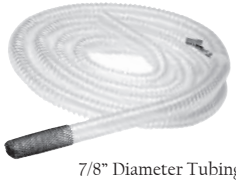
GoldVac™ Smoke Evacuation Pencils with 1" UltraClean® Blades		
Product No.	Description	Packaging
60-7510-005	GoldVac™ Push Button Smoke Evacuation Pencil	10/case 1/pkg
60-7520-005	GoldVac™ Rocker Switch Smoke Evacuation Pencil	10/case 1/pkg
60-7530-005	GoldVac™ Foot Control Smoke Evacuation Pencil	10/case 1/pkg

GoldVac™ UltraClean® Electrodes		
Product No.	Description	Packaging
60-7524-001	4" GoldVac™ UltraClean® Blade	25/case 1 pkg
60-7526-001	6" GoldVac™ UltraClean® Blade	25/case 1 pkg
60-7521-001	1" GoldVac™ UltraClean® Blade with Extended Insulation	25/case 1 pkg
60-7522-001	4" GoldVac™ UltraClean® Blade with Extended Insulation	25/case 1 pkg
60-7523-001	6" GoldVac™ UltraClean® Blade with Extended Insulation	25/case 1 pkg

Smoke Plume Management

ClearVac® Smoke Pencils

Control Type	Blade Type	Switch Type	Electrode	Cable Length and Accessories	Packaging	Product No.
ClearVac® Disposable Hand Control Smoke Pencils	UltraClean® Disposable Blade	GoldLine® Push Button	1" UltraClean® Blade	10' (3.05m) tubing set, holster	10/case, 1 pkg	60-6828-005A
		GoldLine® Rocker Switch	1" UltraClean® Blade	10' (3.05m) tubing set, holster	10/case, 1 pkg	60-6829-005A
	Standard Disposable Blade	GoldLine® Push Button	1" Blade	10' (3.05m) tubing set, holster	10/case, 1 pkg	60-6828-001A
		GoldLine® Rocker Switch	1" Blade	10' (3.05m) tubing set, holster	10/case, 1 pkg	60-6829-001A
ClearVac® Disposable Foot Control Smoke Pencils	UltraClean® Disposable Blade	GoldLine® 1" UltraClean® Blade		10' (3.05m) tubing set, holster	10/case, 1 pkg	138663A
	Standard Disposable Blade	GoldLine® 1" Blade		10' (3.05m) tubing set, holster	10/case, 1 pkg	138661A
ClearVac® Disposable Smoke Pencil Accessories	ClearVac® Electrosurgical Pencil Smoke Attachment with 12" of 10mm tubing and 5-in-1 adapter, Single Use; Sterile 				25/case, 1 pkg	60-6827-001A
	ClearVac® Electrosurgical Smoke Evacuation Handpiece Attachment with 4" of 10mm tubing and 6' of 22mm tubing. Single Use; Sterile 				10/case, 1 pkg	60-6839-001A



7/8" Diameter Tubing

1¼" Diameter Tubing

Laparoscopic Tubing

LEEP Tubing

Smoke Evacuation Tubing		
Product No.	Description	Packaging
60-6805-001	Hand-held Smoke Evacuation Tubing, 6' (1.8m), 7/8" diameter. Single use; Sterile	5/case 1/pkg
60-6806-001	Laser Smoke Evacuation Tubing, 6' (1.8m), 1¼" diameter; Non-sterile	5/case 1/pkg
60-6810-001	Laparoscopic Smoke Evacuation Tubing Set, 10' (3.05m) ¼" diameter with luer lock. Single use; Sterile	5/case 1/pkg
60-6815-001	LEEP Tubing Set, 10' (3.05m) ; Non-sterile	5/case 1/pkg

Smoke Plume Management

Vacuum Control Assembly	
Vacuum Control Assembly for use with AER DEFENSE™ and System 1200™ Smoke Evacuator Units	
Product No.	**Packaging**
60-8056-001	1 each

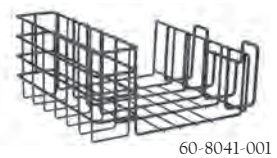
Mobile Base	
Mobile base for use with AER DEFENSE™ and System 1200™ Smoke Evacuator Units	
Product No.	**Packaging**
60-8059-001	1 each

Remote Switch Activator (System 1200™ only)		
Remote Switch Activator for simultaneous activation of System 1200™ with any ESU that emits tone (ESU sold seperately)		
Product No.	**Description**	**Packaging**
60-8062-001	Remote Switch with 4' Cable	1 each
60-8062-002	Remote Switch with 10' Cable	1 each

Interconnect Cable (System 1200™ only)	
Interconnect Cable for System 1200™ Smoke Evacuator for use with System 5000™ ESU	
Product No.	**Packaging**
60-8058-001	1 each

Pneumatic Footswitch (System 1200™ only)	
Product No.	**Packaging**
60-8057-001	1 each

Smoke Plume Accessories



60-8041-001

60-5678-001

Smoke Accessories Baskets		
Product No.	**Description**	**Packaging**
60-8041-001	System 5000™ Mobile Pedestal Saddlebag Lower Basket for use with the AER DEFENSE™ and System 1200™ Smoke Evacuator Units	1 each
60-5678-001	Smoke Accessories Basket for use with Universal Cart (60-5480-001) and System 2450™ Cart (60-7152-001)	1 each

60-6840-001

60-6841-001

60-8054-001

60-7507-001

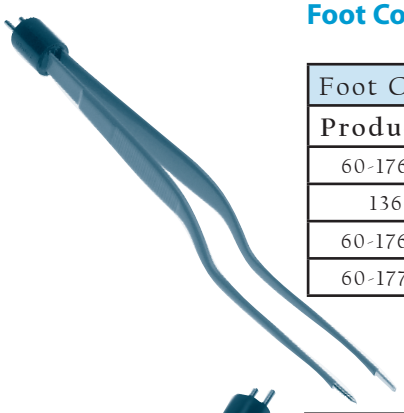
60-7508-001

Adapters		
Product No.	**Description**	**Packaging**
60-6840-001	Reducer Adapter 7/8 to 1/4"	12/case 1/pkg
60-6841-001	Reducer Adapter 1-3/8" to 7/8"	5/case 1/pkg
60-8054-001	Y Adapter connects 2 GoldVac™ or ClearVac® attachments to Smoke Evacuation Filter (AER DEFENSE™ or System 1200™)	5/case 1/pkg
60-7507-001	GoldVac™ Adapter for Valleylab™ and Buffalo Filter®; Single Use	12/case 1/pkg
60-7508-001	GoldVac™ Adapter for IC Medical, and MegaDyne; Reusable	1 each

Service and Operation Manual (System 1200™ only)		
Product No.	**Description**	**Packaging**
60-8051-ENG	Operator's Manual	1 each
60-8052-ENG	Service Manual	1 each

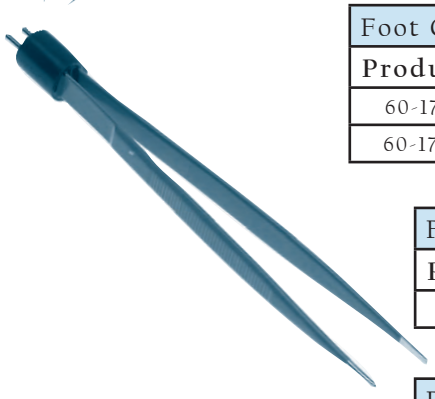
Bipolar Forceps

Foot Control Bipolar Forceps



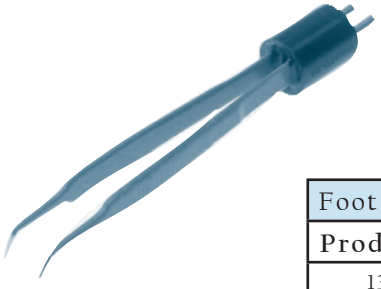
Foot Control Bipolar Forceps —Bayonet					
Product No.	Description	Length	Tip	Insulation	Packaging
60-1765-001	Scoville-Greenwood Bayonet	7¾" (19.7cm)	1.5mm	Yes	1 each
136015	Scoville-Greenwood Bayonet	7¾" (19.7cm)	1.5mm	No	1 each
60-1769-001	Cushing Bayonet, Micro Tip	7½" (19.1cm)	0.7mm	Yes	1 each
60-1770-001	Hardy Bayonet, Micro Tip with stops	8¼" (21.0cm)	0.5mm	No	1 each

Foot Control Bipolar Forceps —Jeweler's					
Product No.	Description	Length	Tip	Insulation	Packaging
60-1766-001	Jeweler's Micro Tip, Curved	4" (10.2cm)	0.4mm	Yes	1 each
60-1767-001	Jewler's Micro Tip, Straight	4" (10.2cm)	0.4mm	Yes	1 each
136010	Jewler's Micro Tip, Straight	4" (10.2cm)	0.4mm	No	1 each
136011	Jewler's Micro Tip, Curved	4" (10.2cm)	0.4mm	No	1 each

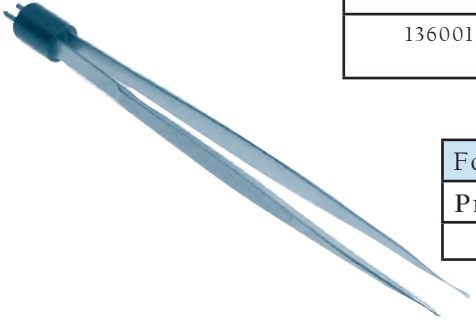


Foot Control Bipolar Forceps —Semkin					
Product No.	Description	Length	Tip	Insulation	Packaging
60-1771-001	Semkin, Micro Tip with stops	5½" (14.0cm)	0.7mm	No	1 each
60-1772-001	Semkin, Straight	6" (15.2cm)	1.5mm	Yes	1 each

Foot Control Bipolar Forceps —Adson					
Product No.	Description	Length	Tip	Insulation	Packaging
60-1768-001	Adson, Straight	5" (12.7cm)	1.0mm	Yes	1 each



Foot Control Bipolar Forceps —Iris					
Product No.	Description	Length	Tip	Insulation	Packaging
60-1773-001	Iris, Straight	3½" (8.9cm)	0.4mm	Yes	1 each
60-1774-001	Iris, Curved	3½" (8.9cm)	0.5mm	Yes	1 each



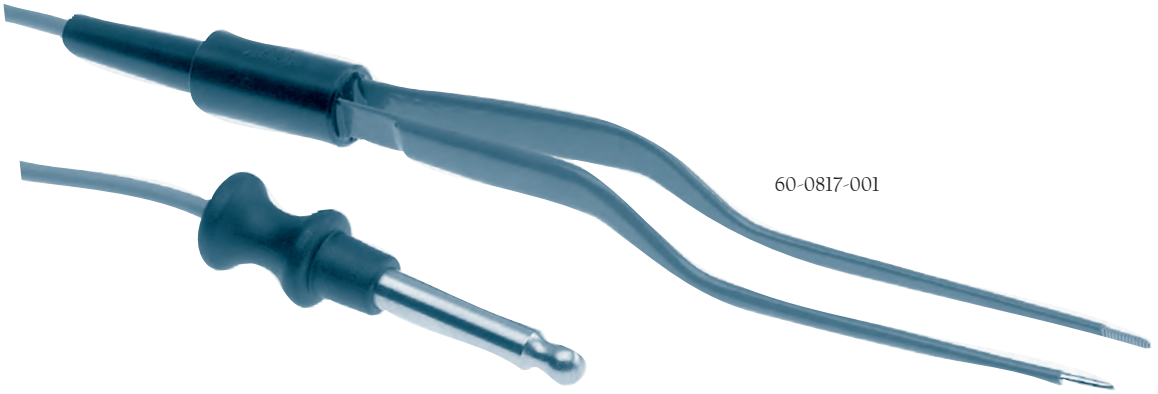
Foot Control Bipolar Forceps —Omni					
Product No.	Description	Length	Tip	Insulation	Packaging
136000	Omni, Straight with stops, Diamond Pattern, Round Handle	6" (15.2cm)	0.7mm	No	1 each
136001	Onmi, Curved with stops, Diamond Pattern, Round Handle	6" (15.2cm)	0.7mm	No	1 each

Foot Control Bipolar Forceps —Straight					
Product No.	Description	Length	Tip	Insulation	Packaging
136016	Cushing, Straight	7" (17.8cm)	1.5mm	No	1 each

Bipolar and Monopolar Forceps

Hand Control Bipolar Forceps

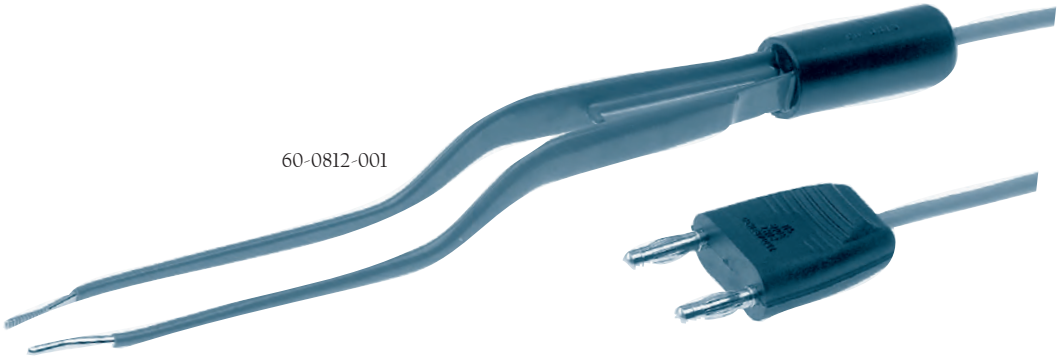
Hand Control Bipolar Forceps					
Product No.	Description	Length	Tip	Insulation	Packaging
60-5120-001	Cushing Bayonet	7½" (19.1cm)	0.7mm	Yes	1 each
60-5121-001	Scoville-Greenwood Bayonet	7¾" (19.7cm)	1.5mm	Yes	1 each
60-5122-001	Jeweler's Straight Tip	4" (10.2cm)	0.4mm	Yes	1 each
60-5123-001	Semkin, Micro Tip	5½" (14.0cm)	0.7mm	Yes	1 each



60-0817-001

Foot Control Monopolar Forceps

Foot Control Monopolar Forceps					
Product No.	Description	Length	Tip	Insulation	Packaging
60-0817-001	Bayonet, Straight Tip with Cable	7" (17.8cm)	2.0mm	Yes	1 each
60-0819-001	Bayonet, Straight Tip with Cable	8" (20.3cm)	2.0mm	Yes	1 each
60-0821-001	Potts-Smith, Straight Tip with Cable	7" (17.8cm)	2.0mm	Yes	1 each



60-0812-001

Hand Control Monopolar Forceps

Hand Control Monopolar Forceps					
Product No.	Description	Length	Tip	Insulation	Packaging
60-0810-001	Bayonet, Straight Tip with Cable	5¼" (13.3cm)	2.0mm	Yes	1 each
60-0812-001	Bayonet, Straight Tip with Cable	7½" (19.1cm)	2.0mm	Yes	1 each

Adapters

Active Instrument Adapter–Monopolar	
Adapter for foot control monopolar accessories; fits Bovie #12 type output sockets	
Product No.	**Packaging**
60-0823-001	1 each

Active Instrument Adapter–Monopolar	
Universal Adapter for foot control monopolar accessories; fits Bovie #12 type output sockets	
Product No.	**Packaging**
60-6790-001	1 each

Active Instrument Adapter–Bipolar	
Coaxial Bipolar Adapter, for use with ConMed Excalibur Plus PC®, Sabre® 2400, Sabre® 180, System 7500® and 7550™	
Product No.	**Packaging**
133001	1 each

Active Instrument Adapter–Bipolar	
Coaxial Bipolar Adapter, for use with ConMed System 2450™, System 5000™, and Valleylab electrosurgical units	
Product No.	**Packaging**
133002	1 each

Disposable Cables

60-5102-002

135166

60-2121-001

135171

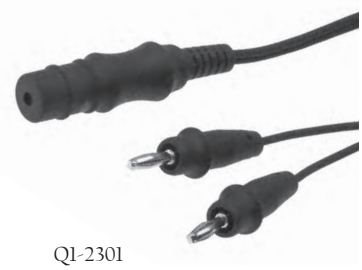
Disposable Cables		
Product No.	Description	Packaging
60-5102-002	Disposable Footswitching Bipolar Cable, 10' (3.05m), Use with most standardized generators, Sterile	10/case 1/pkg
135166	Disposable Footswitching Bipolar Forceps Cable, 12' (3.66m), Use with most standardized generators, Sterile	40/case 1/pkg
60-2121-001	Disposable Monopolar TUR/Endoscopic Cable for ACMI, 10' (3.05m), Sterile	50/case 1/pkg
135171	Disposable TUR Cable, 10' (3.05m), Sterile	40/case 1/pkg

Bipolar and TUR Cables

60-0845-001

60-5130-001

60-5132-001



Q1-2301

60-0816-001

60-0824-001

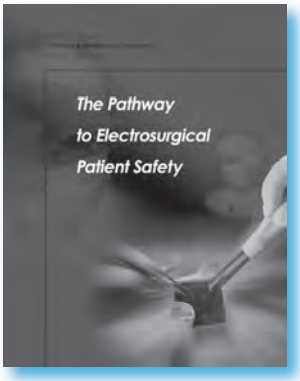
Reusable Cables

Reusable Cables		
Product No.	Description	Packaging
60-0845-001	Reusable Footswitching Bipolar Forceps Cable, 12' (3.66m), Use with most standardized generators	1 each
60-5130-001	Reusable Handswitching Bipolar Forceps Cable, 12' (3.66m), Use with the BISTAT™, Sabre® 2400, Excalibur®, System 6500™, and System 7500®/7550™	1 each
60-5132-001	Reusable Handswitching Bipolar Forceps Cable, 12' (3.66m), Use with the ConMed® System 2450™ and System 5000™	1 each
Q1-2301	Reusable Footswitching Bipolar Forceps Cable, 10' (3.05m), Use with Wolf Kleppinger forceps; twin banana plug machine connectors	1 each
60-0816-001	Reusable Monopolar TUR Cable with Standard (Bovie #12) Plug	1 each
60-0824-001	Reusable Footswitching Monopolar Forceps Cable with threaded male connector, 10' (3.05m)	1 each

Electrosurgery Training Programs

Instructor-Led Continuing Education Courses

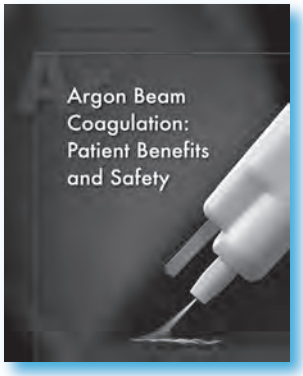
The Pathway to Electrosurgical Patient Safety



1 Contact Hour
Contact your local ConMed Territory Manager for more information

The purpose of this continuing education seminar is to provide perioperative nurses and other healthcare professionals information on patient safety during electrosurgical procedures. Fundamental principles of electricity and electrosurgery are addressed, which guides the discussion towards the significance of creating a safe surgical environment and how to prevent potential hazards. The knowledge acquired should allow participants to provide quality patient care. After completing this educational program, participants should be able to:

- Discuss the basics of electricity
- Discuss the principles of electrosurgery
- Describe safety measures to be taken when providing patient safety during electrosurgical procedures
- Identify key factors you must consider when using electrosurgical technology



Argon Beam Coagulation: Patient Benefits and Safety

1 Contact Hour
Contact your local ConMed Territory Manager for more information

This continuing education seminar has been designed for perioperative nurses and other health care personnel who are responsible for patient care during surgical procedures which incorporate ABC® technology. An explanation of argon gas, its chemical makeup, and the advantages it brings to hemostasis and surgical wound management will be presented. Participants will be able to differentiate ABC® enhanced electrosurgery from argon laser technology. Patient and personnel safety is discussed in-depth. After completing this educational program, participants should be able to:

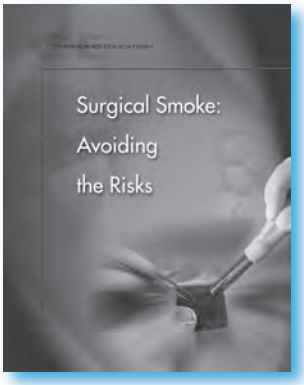
- Explain the basic scientific principles of Argon Beam Coagulation technology
- Describe the tissue effects derived from ABC® applications
- Differentiate the benefits of ABC® technology from conventional ESU
- Discuss the safety aspects related to patient care and device operations and applications

Operating Room Fire Safety

1 Contact Hour
Contact your local ConMed Territory Manager for more information

The purpose of this continuing education seminar is to educate perioperative personnel on operating room fire safety. The risks of surgical fires may never be eliminated completely, but they can be minimized by educating personnel, carefully investigating each incident and reporting fires when they occur. This educational activity describes the elements of the fire triangle-ignition sources, fuels and oxidizers that are always present in the operating room. After completing this educational program, participants should be able to:

- List the elements of the fire triangle that are always present in the operating room
- Explain how to minimize the risk of surgical fires by controlling the elements of the fire triangle
- Describe the steps that must be taken in the unlikely event of a surgical fire



Surgical Smoke: Avoiding the Risks

1 Contact Hour
Contact your local ConMed Territory Manager for more information

The purpose of this continuing education seminar is to acquaint perioperative nurses and other members of the surgical team with the risks associated with surgical smoke plume. Research has demonstrated that annually 500,000 surgical team members are exposed to airborne contamination from surgical smoke. Frequently, patients are exposed to these same potential contaminants. After completing this educational program, participants should be able to:

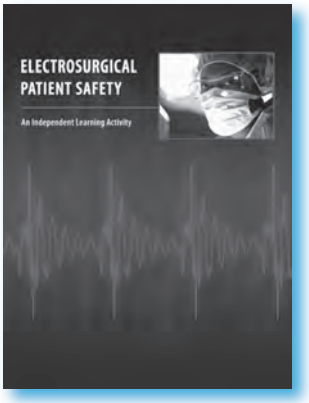
- Describe the hazards posed by surgical smoke
- Discuss methods used to reduce surgical smoke

Electrosurgery Training Programs

Instructor-Led Biomedical Technical Training

In an effort to educate customers on our generators, ConMed Electrosurgery offers Electrosurgical Technical Training in beautiful Denver, Colorado. This training is designed for biomedical professionals who are responsible for installation, maintenance, and troubleshooting ConMed's electrosurgical generators. This 3-day event offers instruction on the technology, service, and repair of electrosurgical and argon beam coagulation units in a classroom environment, as well as at hands-on learning stations. Training is offered three/four times per year. For a class schedule or more information, please contact your local ConMed Territory Manager or call 303-699-7600 ext. 5209.

Continuing Education Self-Paced Study Guides

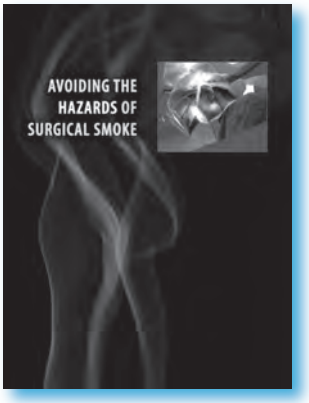


Electrosurgical Patient Safety: An Independent Learning Activity

2 Contact Hours
Contact your local ConMed Territory Manager for more information

The purpose of this self-instructional study guide is to provide perioperative nurses and other healthcare professionals with the basic knowledge and skills necessary for the safe use of electrosurgical equipment. The knowledge acquired should allow participants to provide quality patient care. After completing this educational program, participants should be able to:

- Explain what electricity is and the application of electrical properties to electrosurgery
- Describe how electrosurgical devices work and what effects the application of electrosurgical energy has on body tissue
- List preoperative, intraoperative, and postoperative safety measures that can be taken by the perioperative nurse to ensure that patients will have no adverse effects related to the application of electrosurgical energy
- Discuss electrosurgical hazards and safety measures that are unique to minimally invasive surgical procedures and to patients with cardiac pacemakers
- State how electrosurgical safety considerations relate to the six steps in the nursing process



Avoiding the Hazards of Surgical Smoke: An Independent Learning Activity

2 Contact Hours
Contact your local ConMed Territory Manager for more information

The purpose of this self-instructional study guide is to acquaint perioperative personnel with the hazards inherent to exposure to surgical smoke and aerosol and measures that can be taken to minimize this hazard. The generation of surgical smoke by lasers, electrosurgery, and powered surgical instruments is discussed. Regulations and agency recommendations that relate to the use of smoke evacuation systems are listed. Factors to be taken into consideration when choosing the smoke evacuation system are explored. After completing this educational program, participants should be able to:

- Identify hazardous by-products of surgical plume
- Discuss the potential adverse effects of surgical plume
- Describe the safety precautions available to reduce exposure to surgical plume
- Describe the types of smoke evacuations systems
- List factors to be taken into account when purchasing a smoke evacuation system

Numerical Index

Product No.	Product Description	Page #
130142	Disposable Footswitch Covers	8
130146	ABC® Footswitch	8
130187	Suction Coagulator; Foot Control; 10 French; 6" (152mm); Monopolar	17
130188	Suction Coagulator; Hand Control; 10 French; 6" (152mm); Monopolar	17
130301A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, Needle Electrode, Safety Holster and 10' (3.05m) Cable	12
130302A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, Needle Electrode, Safety Holster and 10' (3.05m) Cable	12
130303A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, Blade Electrode, Safety Holster, Tip Cleaner and 10' (3.05m) Cable	12
130304A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, Blade Electrode, Safety Holster, Tip Cleaner and 10' (3.05m) Cable	12
130307A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
130309A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
130316	Hand Control Electrosurgical Pencil with Rocker Switch, Blade Electrode and 10' (3.05m) Double Insulated Silicone Cable; Reusable	13
130316-15	Hand Control Electrosurgical Pencil with Rocker Switch, Blade Electrode and 15' (4.57m) Double Insulated Silicone Cable; Reusable	13
130317	Hand Control Electrosurgical Pencil with Push Button, Blade Electrode and 10' (3.05m) Double Insulated Silicone Cable; Reusable	13
130317-15	Hand Control Electrosurgical Pencil with Push Button, Blade Electrode and 15' (4.57m) Double Insulated Silicone Cable; Reusable	13
130321	Triple Option Hand Control Handpiece with 10' (3.05m) Cable	9
130342	Foot Control Laparoscopic 10mm ABC® Probe with 10' (3.05m) Cable; 28cm working length	11
130343	ABC® Nozzle for use with the Reusable ABC® Handpiece (130500); Single Use	10
130344	Single Function Hand Control Handpiece with 10' (3.05m) Cable	9
130345	ABC® Angled (45 degree) Foot Control Handpiece with 10' (3.05cm) Cable	10
130326A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
130327A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
130384	PowerPoint® Plus Hand Control Electrosurgical Pencil with Push Button, Blade Electrode and 15' (4.57m) Cable; Reusable	13
130401	ABC® Handpiece Sterilization Case; Reusable	10
130500	ABC® Foot Control Handpiece with 10' (3.05m) Cable; Reusable	10
131307A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, UltraClean® Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
131309A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, UltraClean® Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
131326A	GoldLine® Hand Control Electrosurgical Pencil with Push Button, UltraClean® Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
131327A	GoldLine® Hand Control Electrosurgical Pencil with Rocker Switch, UltraClean® Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
133000	Extension Adapter for use with ABCFlex® Probes	11
133001	Coaxial Bipolar Adapter	11, 30
133002	Coaxial Bipolar Adapter for use with the System 5000™	30
133023	ABCFlex® Probe, 2.3mm (7Fr.) x 220cm	11
133270	ABCFlex® Probe, 2.3mm (7Fr.) x 270cm	11
133323	ABCFlex® Probe, 2.3mm (7Fr.) x 220cm; For use with System 7550™ only	11
133327	ABCFlex® Probe, 2.3mm (7Fr.) x 270cm; For use with System 7550™ only	11
134003	Bend-a-Beam® 3" (7.6cm) Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) Cable	9
134006	Bend-a-Beam® 6" (15.2cm) Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) Cable	9
134009	Bend-a-Beam® 9" (22.8cm) Single Function Malleable ABC® Hand Control Handpiece with 10' (3.05m) Cable	9
135166	Disposable Footswitching Bipolar Forceps Cable; 12' (3.66m); Sterile	31
135171	Disposable TUR Cable; 10' (3.05m)	31
136000	Foot Control Bipolar Forceps; Omni Straight Tips with Stops; Diamond Pattern; Round Handle; 6" (15.2cm), 0.7mm Tip	28
136001	Foot Control Bipolar Forceps; Omni Curved Tips with Stops; Diamond Pattern; Round Handle; 6" (15.2cm), 0.7mm Tip	28
136010	Foot Control Bipolar Forceps; Jeweler's; Micro; Straight; 4" (10.2cm), 0.4mm Tip	28
136011	Foot Control Bipolar Forceps; Jeweler's; Micro; Curved; 4" (10.2cm), 0.4mm Tip	28
136015	Foot Control Bipolar Forceps; Scoville-Greenwood Bayonet; Uninsulated, 7-3/4" (19.7cm), 1.5mm Tip	28
136016	Foot Control Bipolar Forceps; Cushing Straight; Uninsulated; 7" (17.8cm), 1.5mm Tip	28
136050	Argon Tank, Full	6
136051	Argon Tank, Empty	6
137668	Safety Holster; Disposable	13

Numerical Index

Product No.	Product Description	Page #
138000	7/8" (2.22cm) Blade; 2.9" (7.37cm) overall with Hex Hub	16
138001	7/8" (2.223cm) Blade; 15 degree angled; 2.5" (6.35cm) overall with Hex Hub	16
138007	Conization - Small 1/8" (0.318cm); Reusable	16
138008	Conization - Medium 1/4" (0.635cm); Reusable	16
138009	Conization - Large 5/16" (0.794cm); Reusable	16
138010	Loop Electrode for Cutting and Biopsies, 3/8" (0.95cm); 2" (5.08cm) overall; Reusable	16
138011	Loop Electrode for Cutting and Biopsies, 1/4" (0.64cm); 1.75" (4.45cm) overall; Reusable	16
138012	Loop Electrode for Cutting, 3/4" (1.91cm); 2.1" (5.33cm) overall; Reusable	16
138025	6" ENT Needle Electrode with Extended Insulation	16
138026	Straight Electrode Extender, 5" (12.7cm); Reusable	16
138029	Electrosurgical Tip Cleaner; Single Use	13
138100	Heavy Flat Blade Electrode with Hex Hub	14
138101	Standard Flat Blade Electrode with Hex Hub	14
138102	Needle Electrode with Hex Hub	15
138103	Ball, 3/16" diameter with Hex Hub	15
138104	Flat Blade Electrode with Extended Insulation and Hex Hub	14
138105	Needle Electrode with Extended Insulation and Hex Hub	15
138107	6" Flat Blade Electrode with Hex Hub	14
138108	6" Needle Electrode with Hex Hub	15
138110	6" Flat Blade Electrode with Extended Insulation and Hex Hub	14
138112	4" Flat Blade Electrode with Hex Hub	14
138113	3-1/2" Flat Blade Electrode with Hex Hub	14
138114A	Hand Control Electrosurgical Pencil with Push Button, Extended Standard Blade and 10' (3.05m) Cable	12
138115A	Hand Control Electrosurgical Pencil with Rocker Switch, Extended Standard Blade and 10' (3.05m) Cable	12
138504	Tungsten MicroNeedle, 5cm, 45 degree angle	14
138504-10	Tungsten MicroNeedle, 5cm, 45 degree angle	14
138505	Tungsten MicroNeedle, 3cm, straight	14
138505-10	Tungsten MicroNeedle, 3cm, straight	14
138506	Tungsten MicroNeedle, 4cm, straight	14
138506-10	Tungsten MicroNeedle, 4cm, straight	14
138650A	GoldLine® Foot Control Electrosurgical Pencil; UltraClean® Blade Electrode; Safety Holster and 10' (3.05m) Cable	12
138652A	GoldLine® Foot Control Electrosurgical Pencil, Needle Electrode, Safety Holster and 10' (3.05m) Cable	12
138655-15A	GoldLine® Foot Control Electrosurgical Pencil, Blade Electrode and 15' (4.57m) Cable	12
138659A	GoldLine® Foot Control Electrosurgical Pencil, Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
138661A	Smoke Evacuation Tubing with Foot Control Pencil	26
138663A	Smoke Evacuation Tubing with Foot Control Pencil and UltraClean® Blade	26
139025EXT	6" UltraClean® Needle with Extended Insulation; Single Use	15
139100	1" UltraClean® Blade; Single Use	14
139102	1" UltraClean® Needle; Single Use	15
139104EXT	1" UltraClean® Blade with Extended Insulation; Single Use	14
139105EXT	1" UltraClean® Needle with Extended Insulation; Single Use	15
139107	6" UltraClean® Blade; Single Use	14
139108	6" UltraClean® Needle; Single Use	15
139110EXT	6" UltraClean® Blade with Extended Insulation; Single Use	14
139112	4" UltraClean® Blade; Single Use	14
139112EXT	4" UltraClean® Blade with Extended Insulation; Single Use	14
139321	1" UltraClean® Blade for ABC® Triple Option Handpiece; Single Use	9, 14
139330	ABC® Dissecting Blade Electrode; Single Use	9
139331	ABC® Dissecting Blunt Needle Electrode; Single Use	9
160636	Hand Control Laparoscopic 5mm ABC® Probe with 10' (3.05m) Cable; 36cm working length	11
160644	Hand Control Laparoscopic 5mm ABC® Probe with 10' (3.05m) Cable; 44cm working length	11
160655	Foot Control Laparoscopic 5mm ABC® Probe with 10' (3.05m) Cable; 28cm working length	11
160656	Hand Control Laparoscopic 5mm ABC® Probe with 10' (3.05m) Cable; 28cm working length	11
400-2100	MacroLyte® Adult Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	18
400-2349	MacroLyte® Adult Single Dispersive Electrode without Cable; Single Use	18
400-2700	MacroLyte® Adult Single Dispersive Electrode without Cable; Single Use; Re-sealable 5-Pack	18
410-2000	SureFit™ Dual Dispersive Electrode with 10' (3.05m) Cable; Single Use	18

Numerical Index

Product No.	Product Description	Page #
410-2100	SureFit™ Dual Dispersive Electrode with 15' (4.57m) Cable; Single Use	18
410-2200	SureFit™ Dual Dispersive Electrode without Cable; Single Use; Re-sealable 5-Pack	18
410-2400	SureFit™ Dual Dispersive Electrode without Cable; Single Use	18
425-2200	MacroLyte® Pediatric Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	18
425-2508	MacroLyte® Pediatric Dual Dispersive Electrode with 10' (3.05m) Cable; Single Use	18
425-2725	MacroLyte® Pediatric Single Dispersive Electrode without Cable; Single Use	18
425-2801	MacroLyte® Pediatric Duel Dispersive Electrode without Cable; Single Use	18
440-2400	MacroLyte® Premie Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	18
450-2300	MacroLyte® Infant Dispersive Electrode with 10' (3.05m) Cable; Single Use	18
51-7310	ThermoGard® Adult Dual Dispersive Electrode with 10' (3.05m) Cable; Single Use	19
51-7410	ThermoGard® Adult Dual Dispersive Electrode without Cable; Single Use	19
51-7710	ThermoGard® Pediatric Dispersive Electrode with 10' (3.05m) Cable; Single Use	19
51-7810	ThermoGard® Adult Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	19
51-7910	ThermoGard® Pediatric Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	19
60-0136-001	Adult Patient Plate, Stainless Steel; 63 sq. in. (406.476 sq cm); Reusable	20
60-0136-002	Pediatric Patient Plate, Stainless Steel, 35 sq. in. (225.82 sq cm); Reusable	20
60-0137-001	Cable for Reusable Dispersive Electrodes; 10' (3.05m) Cable; Reusable	20
60-0235-001	Safety Holster; Reusable	13
60-0300-501	Hand-Trol® Hand Control Electrosurgical Pencil with Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
60-0300-515	Hand-Trol® Hand Control Electrosurgical Pencil with Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
60-0300-551	Hand-Trol® Hand Control Electrosurgical Pencil with UltraClean® Blade Electrode, Safety Holster and 10' (3.05m) Cable	12
60-0300-555	Hand-Trol® Hand Control Electrosurgical Pencil with UltraClean® Blade Electrode, Safety Holster and 15' (4.57m) Cable	12
60-0629-001	6" (152mm) Blade; Reusable	16
60-0641-001	ASPENGEL Conductive Gel, Nonstaining, 8.45 fluid oz.	20
60-0810-001	Hand Control Monopolar Forceps; Bayonet; Straight Tip with Cable; 6-1/4" (15.9cm), 2.0mm Tip	29
60-0812-001	Hand Control Monopolar Forceps; Bayonet; Straight Tip with Cable; 8" (20.3cm), 2.0mm Tip	29
60-0815-001	Foot Control Electrosurgical Pencil with 10' (3.05m) Cable; Reusable	13
60-0816-001	TUR Cable with Standard (Bovie #12) Plug; Monopolar; Reusable	32
60-0817-001	Foot Control Monopolar Forceps; Bayonet; Straight Tip with Cable; 7 ½" (19.1cm), 2.0mm Tip	29
60-0819-001	Foot Control Monopolar Forceps; Bayonet; Straight Tip with Cable; 8 ¼" (21.0cm), 2.0mm Tip	29
60-0821-001	Foot Control Monopolar Forceps; Potts-Smith; Straight Tip with Cable; 7 ½" (19.1cm), 2.0mm Tip	29
60-0823-001	Adapter for Foot Control Monopolar Accessories; Fits Bovie #12 Type Output Sockets	30
60-0824-001	Cable with Threaded Male Connector for Reusable Monopolar Forceps and Suction Coagulator; 10' (3.05m)	32
60-0845-001	Cable for Reusable Footswitching Bipolar Forceps; 12' (3.66m)	32
60-0860-001	Needle Electrode, Fine with Hex Hub; Reusable	16
60-0861-001	Needle Electrode, Coarse with Hex Hub; Reusable	16
60-0862-001	Needle Electrode, Blunt with Hex Hub; Reusable	16
60-0867-001	Round Loop Electrode, 3/8" (9.62mm) diameter; Reusable	16
60-0869-001	1" Straight Blade with Hex Hub; Reusable	16
60-1650-001	Bipolar Footswitch, Single Treadle	8
60-1765-001	Foot Control Bipolar Forceps; Scoville-Greenwood Bayonet; Insulated, 7-3/4" (19.7cm), 1.5mm Tip	28
60-1766-001	Foot Control Bipolar Forceps; Jeweler's Micro-Tip; Curved; Insulated; 4-1/4" (10.8cm), 0.4mm Tip	28
60-1767-001	Foot Control Bipolar Forceps; Jeweler's Micro-Tip; Straight; Insulated; 4" (10.2cm), 0.4mm Tip	28
60-1768-001	Foot Control Bipolar Forceps; Adson, Straight; Insulated; 4-3/4" (12.1cm), 1.0mm Tip	28
60-1769-001	Foot Control Bipolar Forceps; Cushing Bayonet; Micro-Tip; Insulated; 7-1/2" (19.1cm), 0.7mm Tip	28
60-1770-001	Foot Control Bipolar Forceps; Hardy; Bayonet; Micro-Tip with Stops; Uninsulated; 8-1/2" (21.6cm), 0.5mm Tip	28
60-1771-001	Foot Control Bipolar Forceps; Semkin; Micro-Tip with Stops; Uninsulated; 5-1/2" (14.0cm), 0.7mm Tip	28
60-1772-001	Foot Control Bipolar Forceps; Semkin; Straight; Insulated; 6" (15.2cm), 1.5mm Tip	28
60-1773-001	Foot Control Bipolar Forceps; Straight Iris, Insulated; 3-1/2" (8.9cm), 0.4mm Tip	28

Numerical Index

Product No.	Product Description	Page #
60-1774-001	Foot Control Bipolar Forceps; Curved Iris; Insulated; 3-1/2" (8.9cm), 0.5mm Tip	28
60-2121-001	Disposable Monopolar TUR/Endoscopic Cable for ACMI; 10' (3.05m); Sterile	31
60-2450-120	System 2450™ ESU, 120V	5
60-2450-220	System 2450™ ESU, 220V	5
60-2450-230	System 2450™ ESU, 230V	5
60-2451-ENG	System 2450™ Operator's Manual	7
60-2453-001	System 2450™ In-Service CD	7
60-2454-ENG	System 2450™ Service Manual	7
60-2800-501	Hand-Trol® Hand Control Electrosurgical Pencil with Blade Electrode, Safety Holster, Tip Cleaner and 10' (3.05m) Cable	12
60-5102-002	Disposable Footswitching Bipolar Cable; 10' (3.05m); Reusable	31
60-5103-001	Bipolar Footswitch, Omni-Directional, 10' Cable	8
60-5103-002	Bipolar Footswitch, Omni-Directional, 15' Cable	8
60-5104-001	Monopolar Footswitch, Full Size, 10' Cable	8
60-5104-003	Monopolar Footswitch, Full Size, 15' Cable	8
60-5120-001	Hand Control Bipolar Forceps; Cushing Bayonet; Uninsulated; Handswitching; 7-1/2" (19.1cm), 0.7mm Tip	29
60-5121-001	Hand Control Bipolar Forceps; Scoville-Greenwood Bayonet; Insulated; Handswitching; 7-3/4" (19.7cm), 1.5mm Tip	29
60-5122-001	Hand Control Bipolar Forceps; Jeweler's Straight Tip; Insulated; Handswitching; 4" (10.2cm), 0.4mm Tip	29
60-5123-001	Hand Control Bipolar Forceps; Semkin; Micro-Tip; Insulated; Handswitching; 5-1/2" (14.0cm), 0.7mm Tip	29
60-5130-001	Bipolar Forceps Cable for Handswitching Bipolar Forceps; Reusable	32
60-5132-001	Bipolar Forceps Cable for Handswitching Bipolar Forceps; Reusable	32
60-5180-101	Loop Excision Electrode; "T" Style; 12x8mm; Single Use	15
60-5180-102	Loop Excision Electrode; "T" Style; 15x10mm; Single Use	15
60-5180-104	Loop Excision Electrode; "T" Style; 20x10mm; Single Use	15
60-5181-101	Ball Electrode, 2mm diameter; 10cm shaft; Single Use	15
60-5181-102	Ball Electrode, 3mm diameter; 10cm shaft; Single Use	15
60-5181-103	Ball Electrode, 5mm diameter; 10cm shaft; Single Use	15
60-5480-001	Universal ESU Cart, Assembled	6
60-5480-002	Universal ESU Cart, Unassembled	6
60-5678-001	ESU Cart Footswitch Basket	27
60-5806-001	Cable for Reusable Dispersive Electrodes; 10' (3.05m); Reusable	20
60-5902-001	Filter, AspenVAC	25
60-6700-001	Monopolar Footswitch, Low Profile	8
60-6790-001	Universal Adapter for foot control monopolar accessories; fits Bovie #12 type output sockets	30
60-6805-001	Smoke Evacuation Tubing, Handheld	26
60-6806-001	LASER Smoke Evacuation Tubing	26
60-6810-001	Laparoscopic Smoke Evacuation Tubing Set	26
60-6815-001	Leep Non-Sterile Tubing Set	26
60-6827-001A	ClearVac® Pencil Smoke Attachment	26
60-6828-001A	Smoke Evacuation Tubing with Push Button Pencil	26
60-6828-005A	Smoke Evacuation Tubing with Push Button Pencil and UltraClean® Electrode	26
60-6829-001A	Smoke Evacuation Tubing with Rocker Switch Pencil	26
60-6829-005A	Smoke Evacuation Tubing with Rocker Switch Pencil and UltraClean® Electrode	26
60-6839-001A	ClearVac® Smoke Attachment with Extension Tubing	26
60-6840-001	Tube Reducer, 7/8" to 1/4"	27
60-6841-001	Tube Reducer, 1-3/8" to 7/8"	27
60-6875-001	Filter, ConMed® 1000 SES	25
60-6963-001	System 2450™ Stacking Adapter	5
60-7152-001	System 2450™ Cart	5
60-7250-002	Reusable Adapter for ConMed® Dispersive Electrodes	23
60-7252-002	Reusable Adapter for ConMed® Dispersive Electrodes	23
60-7269-002	Reusable Adapter for ConMed® Dispersive Electrodes	23
60-7501-ENG	System 7500® Operator's Manual	7
60-7502-ENG	System 7500® Service Manual	7
60-7507-001	GoldVac™ Adapter for Valleylab™ and Buffalo Filter®; Single Use	27
60-7508-001	GoldVac™ Adapter for IC Medical, and MegaDyne; Reusable	27
60-7510-005	GoldVac™ Push Button Integrated Smoke Pencil	25
60-7520-005	GoldVac™ Rocker Switch Integrated Smoke Pencil	25

Numerical Index

Product No.	Product Description	Page #
60-7521-001	1" GoldVac™ UltraClean® Blade with Extended Insulation	25
60-7522-001	4" GoldVac™ UltraClean® Blade with Extended Insulation	25
60-7523-001	6" GoldVac™ UltraClean® Blade with Extended Insulation	25
60-7524-001	4" GoldVac™ UltraClean® Blade with Extended Insulation	25
60-7526-001	6" GoldVac™ UltraClean® Blade with Extended Insulation	25
60-7530-005	GoldVac™ Foot Control Integrated Smoke Pencil	25
60-7550-120	System 7550™ ABC ESU, 110V	6
60-7550-230	System 7550™ ABC ESU, 230V	6
60-7551-ENG	System 7550™ Operator's Manual	7
60-7552-ENG	System 7550™ Service Manual	7
60-8005-001	System 5000™ ESU, 120V	4
60-8005-002	System 5000™ ESU, 100-240V, Symbols	4
60-8005-003	System 5000™ ESU, 100-240V, English	4
60-8005-SYS	System 5000™ System, 120V	4
60-8005-SYS-VAC	System 5000™ Total System, 120V	4
60-8015-SYS	System 5000™ System, 100-240V, Symbols	4
60-8016-ENG	System 5000™ Operator's Manual	7
60-8017-ENG	System 5000™ Service Manual	7
60-8018-SYS	System 5000™ System, 100-240V, English	4
60-8026-001	System 5000™ In-Service CD	7
60-8026-DVD	System 5000™ In-Service DVD	7
60-8030-001	System 5000™ Stacking Adapter	5
60-8031-001	System 5000™ Dual Dispersive Electrode Adapter	22
60-8034-001	Bipolar Footswitch, Low Profile	8
60-8040-001	System 5000™ Mobile Pedestal	5
60-8041-001	Mobile Pedestal Footswitch Basket	27
60-8051-ENG	System 1200™ Operator's Manual	27
60-8052-ENG	System 1200™ Service Manual	27
60-8054-001	Y Adapter for ClearVac®	27
60-8055-001	SmartFilter®, System 1200™	25
60-8056-001	Vacuum Control Assembly for AER DEFENSE™ and System 1200™	27
60-8057-001	Pneumatic footswitch for System 1200™	27
60-8058-001	Interconnect cable between System 1200™ and System 5000™	27
60-8059-001	Mobile Base for AER DEFENSE™ and System 1200™	27
60-8062-001	Remote Switch Activator for System 1200™, 4' Cable	27
60-8062-002	Remote Switch Activator for System 1200™, 10' Cable	27
60-8080-120	AER DEFENSE™ Smoke Evacuator, 100V-120V	24
60-8080-230	AER DEFENSE™ Smoke Evacuator, 220V-240V	24
60-8081-ENG	AER DEFENSE™ Operator's Manual	24
60-8082-ENG	AER DEFENSE™ Service Manual	24
60-8083-001	AER DEFENSE™ Pneumatic Footswitch	24
60-8084-001	AER DEFENSE™ FilterOne™ ULPA Rated Filter	24, 25
62-5626-004	AER DEFENSE™ 4' ESU Activation Cable	24
62-5626-005	AER DEFENSE™ 10' ESU Activation Cable	24
62-5862-001	AER DEFENSE™ AC Power Cord	24
62-7878-001	AER DEFENSE™ Adapter Cable	24
7-382	ThermoGard® Plus ABC® Adult Dual Dispersive Electrode	19
7-383	ThermoGard® Plus ABC® Pediatric Dual Dispersive Electrode	19
7-384	ThermoGard® Plus ABC® Adult Single Dispersive Electrode with 10' (3.05m) Cable; Single Use	19

Numerical Index

Product No.	Product Description	Page #
7-900-115	Hyfrecator® 2000, 115V	6
A210	TDS Adapter for use with All ConMed® TDS Dispersive Electrodes and ConMed®/Aspen Generators	23
B204	Adapter	22
B205	Adapter	22
B210	Adapter for use with Erbe Generators and ConMed® Dispersive Electrodes	22
B227	Adapter for use with Ritter Bovie Specialist and ConMed® Dispersive Electrodes	23
B230	Dual Dispersive Electrode Adapter	22
B260	Reusable Adapter for ConMed® Single Dispersive Electrodes	23
B261	Reusable Adapter for ConMed® Single Dispersive Electrodes	23
CD12473	System 7500™ In-Service CD	7
QI-2301	Reusable Footswitching Bipolar Forceps Cable, 10' (3.05m)	32
T204	Reusable Cable for ConMed® Dispersive Electrodes	22
T205	Reusable Cable for ConMed® Dispersive Electrodes	22
T205-5M	Reusable Cable for ConMed® Dispersive Electrodes; 15' (4.57m)	22
T210	Reusable Cable for ConMed® Dispersive Electrodes	22
T228	Cable for Single Dispersive Electrodes and Non-CQM/REM ConMed® and Valleylab® Generators; 10' (3.05m)	21
T229	Cable for All ARM-Equipped and Valleylab® REM-Equipped Generators; 10' (3.05m)	21
T229-5M	Reusable Cable for ConMed® Dispersive Electrodes; 15' (4.57m)	21
T235	Reusable Cable for ConMed® Dispersive Electrodes; 10' (3.05m)	21
T238	Reusable Cable for ConMed® Dispersive Electrodes; 10' (3.05m)	21
T257	Adapter	22

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